

| Lista medicamentelor omologate in Republica Moldova necesare IMSP pentru anul 2021 |                                               |         |                        |                          |                     |                    |                  | Specificatii de pret(F4.2)<br>CPV 33630000-3<br>de livrare/prestare - conform-FDA                                                                                    | Codul<br>Termenul                                                                                             | Oferta participantului la licitatie<br>Orașul Chișinău    Data 14/05/2021<br>Nr. Licitatiei    ocds-b3wdp1-MD-161797556892<br>Valuta: lei moldovenești |                                                                                                                   |                  |                |                                              |                                                  |
|------------------------------------------------------------------------------------|-----------------------------------------------|---------|------------------------|--------------------------|---------------------|--------------------|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|------------------|----------------|----------------------------------------------|--------------------------------------------------|
| Nr.                                                                                | Denumirea Comună Internațională               | Cod ATC | Dozare (forma de baza) | Forma unificata          | Mod de administrare | Unitate de masura  | Cantitate totala | Denumirea comercială propusa (denumire comerciala propriu-zisa, cod ATC, forma farmaceutică, dozare, nr. înregistrare, producator, tara de origine a producatorului) | Preț DDP (fără TVA) pentru unitate de măsură (comprimată, fiolă, capsulă, flacon, tub, etc.) Lei moldovenești | Valoarea TVA pentru unitate de măsură (comprimată, fiolă, capsulă, flacon, tub, etc.) Lei moldovenești                                                 | Preț DDP (inclusiv TVA) pentru unitate de măsură (comprimată, fiolă, capsulă, flacon, tub, etc.) Lei moldovenești | Număr în ambalaj | Certificat GMP | Valoarea ofertei (fără TVA) Lei moldovenești | Valoarea ofertei (inclusiv TVA) Lei moldovenești |
| 1                                                                                  | Acetylcysteinum                               | R05CB01 | 200 mg                 | Capsule                  | per os              | capsula            | 24200            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 2                                                                                  | Acetylcysteinum                               | R05CB01 | 600 mg                 | Comp. eferv. sau pulb.   | per os              | bucata             | 23000            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 3                                                                                  | Aciclovirum                                   | J05AB01 | 200 mg                 | Capsule/Comprimat        | per os              | bucata             | 1700             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 4                                                                                  | Acidum acetylsalicylicum                      | B01AC06 | 75 mg                  | Capsule/Comprimat        | per os              | bucata             | 142600           |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 5                                                                                  | Acidum acetylsalicylicum                      | B01AC06 | 325 mg                 | Comprimat                | per os              | comprimat          | 12000            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 6                                                                                  | Acidum acetylsalicylicum                      | N02BA01 | 500 mg                 | Comprimat                | per os              | comprimat          | 500              | 94;Acid acetilsalicilic:0108960426;Comprimat:500 mg;25500;Technolog SAP, Uc                                                                                          | 0.247                                                                                                         | 0.01976                                                                                                                                                | 0.26676                                                                                                           | 10               | Da             | 123.5                                        | 133.38                                           |
| 7                                                                                  | Acidum ascorbicum                             | A11GA01 | 50 mg                  | Draje                    | per os              | draje              | 3000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 8                                                                                  | Acidum ascorbicum                             | A11GA01 | 10% 2 ml               | Solutie injectabila      | iv+im               | fiola              | 98500            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 9                                                                                  | Acidum ascorbicum                             | A11GA01 | 10% 5 ml               | Solutie injectabila      | iv+im               | fiola              | 780000           | 14722;Vitamina C:0108720390;Solutie injectabila:100 mg/ml 5 ml;24599;Ouyi Ph                                                                                         | 1.63                                                                                                          | 0.1304                                                                                                                                                 | 1.7604                                                                                                            | 10               | Da             | 1271400                                      | 1373112                                          |
| 10                                                                                 | Acidum ascorbicum                             | A11GA01 | 5% 2 ml                | Solutie injectabila      | iv+im               | fiola              | 22200            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 11                                                                                 | Acidum ascorbicum+Rutosidum                   | C05CA51 | 50 mg+50 mg            | Comprimat                | per os              | comprimat          | 1000             | 220;Ascorutin:0108070073;Comprimat:50 mg+50 mg;26033;Technolog SAP, Uc                                                                                               | 0.3276                                                                                                        | 0.0262                                                                                                                                                 | 0.3537                                                                                                            | 50               | Da             | 327.5                                        | 353.7                                            |
| 12                                                                                 | Acidum nicotinicum                            | C04AC01 | 1% 1 ml                | Solutie injectabila      | im                  | fiola              | 1000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 13                                                                                 | Acidum thioccticum                            | A16AX01 | 600 mg                 | Comprimat/Capsule        | per os              | bucata             | 900              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 14                                                                                 | Acidum thioccticum                            | A16AX01 | 600 mg/24 ml           | Solutie perfuzabila      | iv                  | fiola              | 200              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 15                                                                                 | Acidum tranexamicum                           | B02AA02 | 50 mg/ml 5 ml          | Solutie injectabila      | iv                  | fiola              | 1695             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 16                                                                                 | Acidum ursodeoxycholicum                      | A05AA02 | 300 mg                 | Capsule                  | per os              | capsula            | 3800             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 17                                                                                 | Actovegin 80 mg (sau echivalentul)            | A16AX   | 40 mg/ml 2 ml          | Solutie injectabila      | iv+im               | fiola              | 500              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 18                                                                                 | Ademethioninum                                | A16AA02 | 400 mg+5 ml sau 500    | Pulbere+solv./sol.inj.   | iv                  | fiola              | 1300             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 19                                                                                 | Adenosini triphosphas+Cocarbonylasum+Cyan     | A11JC   | 10 mg+50 mg+0.5 mg     | pulb.+solv./sol.inj.     | im                  | fiola              | 240              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 20                                                                                 | Alcohol (sau echivalentul)                    | A05AX   | 80 mg+40 mg+5 mg+5     | Comprimat                | per os              | comprimat          | 1200             | 18243;Alcohol:9200700645;Comprimat filmate:80 mg+40 mg+5 mg+25 mg;2626                                                                                               | 0.391                                                                                                         | 0.03128                                                                                                                                                | 0.42228                                                                                                           | 50               | Da             | 469.2                                        | 506.736                                          |
| 21                                                                                 | Alprazolamum                                  | N05BA12 | 0.5 mg                 | Comprimat                | per os              | comprimat          | 9150             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 22                                                                                 | Alprazolamum                                  | N05BA12 | 1 mg                   | Comprimat                | per os              | comprimata         | 3000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 23                                                                                 | Athaea officinalis L./Extractum Athaea herbae | R05CA05 | 50 mg                  | Comprimat                | per os              | comprimat          | 20000            | 486;Mucaltin:9200800657;Comprimat:50 mg;26409;Vifiteh SAI, Rusia;Rusia                                                                                               | 0.17                                                                                                          | 0.0136                                                                                                                                                 | 0.1836                                                                                                            | 10               | Da             | 3400                                         | 3672                                             |
| 24                                                                                 | Alumini hydroxidum+Magnesi hydroxidum         | A02AD01 | 400 mg+400 mg          | Comprimat masticat       | per os              | comprimat          | 1000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 25                                                                                 | Ambroxolum                                    | R05CB06 | 30 mg                  | Capsule/Comprimat        | per os              | bucata             | 55000            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 26                                                                                 | Ambroxolum                                    | R05CB06 | 30 mg/5 ml             | Sirup                    | per os              | millitru           | 1000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 27                                                                                 | Amikacinum                                    | J01GB06 | 1000 mg                | Pulb./sol.inj. sau Liof  | im                  | flacon             | 42960            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 28                                                                                 | Amikacinum                                    | J01GB06 | 500 mg/2 ml            | Solutie injectabila      | im                  | flacon             | 15300            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 29                                                                                 | Aminophyllinum                                | R03DA05 | 150 mg                 | Comprimat                | per os              | comprimat          | 2000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 30                                                                                 | Aminophyllinum                                | R03DA05 | 2.4% 5 ml              | Solutie injectabila      | iv                  | fiola              | 118800           |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 31                                                                                 | Aminoplasmal E                                | B05BA01 | 10% 500 ml             | Solutie perfuzabila      | iv                  | flacon             | 748              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 32                                                                                 | Aminoplasmal Hepa                             | B05BA01 | 10% 500 ml             | Solutie perfuzabila      | iv                  | flacon             | 1638             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 33                                                                                 | Aminosol-Neo (sau echivalentul)               | B05BA01 | 10% 500 ml             | Solutie perfuzabila      | iv                  | flacon             | 2168             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 34                                                                                 | Amiodaronum                                   | C01BD01 | 150 mg/3 ml            | Solutie injectabila      | iv                  | fiola              | 11150            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 35                                                                                 | Amitriptylinum                                | N06AA09 | 25 mg                  | Comprimat                | per os              | comprimat          | 600              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 36                                                                                 | Amlodipinum                                   | C08CA01 | 5 mg                   | Comprimat                | per os              | comprimat          | 500              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 37                                                                                 | Amoxicillinum                                 | J01CA04 | 500 mg                 | Capsule/Comprimat        | per os              | bucata             | 7000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 38                                                                                 | Amoxicillinum                                 | J01CA04 | 250 mg                 | Capsule/Comprimat        | per os              | bucata             | 500              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 39                                                                                 | Amoxicillinum                                 | J01CA04 | 1000 mg                | Pulbere/sol.inj./perf.   | iv+im               | flacon             | 5200             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 40                                                                                 | Amoxicillinum + Acidum clavulanicum           | J01CR02 | 400 mg + 57 mg/5 ml    | pulb./susp. oral         | per os              | millitru           | 7300             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 41                                                                                 | Amoxicillinum+Acidum clavulanicum             | J01CR02 | 875 mg+125 mg          | Comprimat/Comprim        | per os              | comprimat          | 2050             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 42                                                                                 | Amoxicillinum+Acidum clavulanicum             | J01CR02 | 1000 mg+200 mg         | Pulbere/sol.inj.         | iv                  | flacon             | 12400            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 43                                                                                 | Amoxicillinum                                 | J01CA01 | 1000 mg                | Pulbere/sol.inj.         | iv+im               | flacon             | 400              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 44                                                                                 | Aprotininum                                   | B02AB01 | 100000 KU/10 ml        | Solutie injectabila      | iv                  | fiola              | 1700             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 45                                                                                 | Aqua pro injectionibus                        | V07AB   | 2 ml                   | Sol. inj./Solv. pu uz pa | iv+im               | fiola              | 1000             | 18914;Apă pentru injectii:0109630063;Sol. inj./2 ml;23506;Cisen Pharmaceutical                                                                                       | 0.5495                                                                                                        | 0.04324                                                                                                                                                | 0.59374                                                                                                           | 10               | Da             | 540.5                                        | 583.74                                           |
| 46                                                                                 | Atracuri besilas                              | M03AC04 | 25 mg/2.5 ml           | Solutie injectabila      | iv                  | fiola              | 3400             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 47                                                                                 | Atracuri besilas                              | M03AC04 | 50 mg/5 ml             | Solutie injectabila      | iv                  | fiola              | 24000            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 48                                                                                 | Atropini sulfas                               | A03BA01 | 0.1% 1 ml              | Solutie injectabila      | im, s/cutan         | fiola              | 670              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 49                                                                                 | Azithromycinum                                | J01FA10 | 500 mg                 | Capsule/Comprimat        | per os              | bucata             | 28660            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 50                                                                                 | Azithromycinum                                | J01FA10 | 500 mg                 | pulb./sol.inj./perf.     | iv                  | flacon             | 5000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 51                                                                                 | Bemiparinum                                   | B01AB12 | 2500 UI/0.2 ml         | Solutie injectabila ser. | s/cutan             | seringa preumpluta | 30120            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 52                                                                                 | Bemiparinum                                   | B01AB12 | 3500 UI/0.2 ml         | Solutie injectabila ser. | s/cutan             | seringa preumpluta | 18320            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 53                                                                                 | Biacodylum                                    | A06AB02 | 5 mg                   | Comprimat gastrone       | per os              | comprimat          | 2200             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 54                                                                                 | Biacodylum                                    | A06AB02 | 10 mg                  | Supozitoare              | rectal              | Supozitor          | 1000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 55                                                                                 | Bioprololum                                   | C07AB07 | 10 mg                  | Comprimat                | per os              | comprimat          | 2000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 56                                                                                 | Bioprololum                                   | C07AB07 | 5 mg                   | Comprimat                | per os              | comprimat          | 3000             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 57                                                                                 | Bromhexinum                                   | R05CB02 | 8 mg                   | Comprimat                | per os              | comprimat          | 126000           |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 58                                                                                 | Bromhexinum                                   | R05CB02 | 4 mg/5 ml              | Sirup/Solutie oral       | per os              | millitru           | 30200            |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 59                                                                                 | Butamiratum                                   | R05DB13 | 7.5 mg/5 ml            | Sirup                    | per os              | millitru           | 300000           |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 60                                                                                 | Cagocelum                                     | J05AX   | 12 mg                  | Comprimat                | per os              | comprimat          | 500              |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |
| 61                                                                                 | Calci carbonas + Cholecalciferolum            | A12AX   | 500 mg+400 UI          | Comprimat masticat       | per os              | comprimat          | 1200             |                                                                                                                                                                      |                                                                                                               |                                                                                                                                                        |                                                                                                                   |                  |                |                                              |                                                  |

Farmina ICS SRL, , mun. Chisinau, str Ciocana, 8/1

[illegible]

[illegible]

[illegible]

[illegible]

| Lista medicamentelor neomologate în Republica Moldova necesare MSP pentru anul 2021 |  |  |  |  |  |  | Specificat de preț(4,2)<br>Codul CPV 332000-3<br>Termenul de livrare/prestare - conform FDA |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|-------------------------------------------------------------------------------------|--|--|--|--|--|--|---------------------------------------------------------------------------------------------|--|----|--|--|--|--|--|--|--|--|--|--------|--|--------|--|--------|--|
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
| Farmacia SC SRL, str. Chișinău, str. Ciocara, 8/1                                   |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  |    |  |  |  |  |  |  |  |  |  | Orșadu |  | Orșadu |  | Orșadu |  |
|                                                                                     |  |  |  |  |  |  |                                                                                             |  | </ |  |  |  |  |  |  |  |  |  |        |  |        |  |        |  |