

## Anexa nr.1

Nr.	Standard de referință	Unitate cantitate	Nr. unități	Informație	Depozitare
1.	Amoxicillin impurity standard BP	25 mg	2fl.	BP	+5°C+/-3°C
2.	Acetylsalicylic acid for peak identification CRS	10.0 mg	1fl.	EP	+5°C+/-3°C
3.	Amikacin for system suitability CRS	15 mg	1 fl.	EP	+5°C+/-3°C
4.	Acetylcysteine CRS	50 mg	1 fl.	EP	+5°C+/-3°C
5.	Amikacin CRS	200 mg	1 fl.	EP	+5°C+/-3°C
6.	Ampicillin anhydrous CRS	180 mg	1fl.	EP	+5°C+/-3°C
7.	Adenine CRS	50 mg	1 fl.	EP	+5°C+/-3°C
8.	Anastrozole CRS	100 mg	1 fl.	EP	+5°C+/-3°C
9.	Arginine CRS	60 mg	1 fl.	EP	+5°C+/-3°C
10.	Benzylpenicillin sodium CRS	200 mg	1 fl.	EP	+5°C+/-3°C
11.	Bleomycin sulphate CRS	7 mg	2 fl.	EP	-20°C ± 5°C
12.	Bicalutamide CRS	160 mg	1fl.	EP	+5°C+/-3°C
13.	Betamethasone CRS	60 mg	1fl.	EP	+5°C+/-3°C
14.	Betamethasone sodium phosphate CRS	100 mg	1fl.	EP	+5°C+/-3°C
15.	Clopidogrel for system suitability CRS	70 mg	1fl.	EP	+5°C+/-3°C
16.	Calcium folinate CRS	110 mg	1fl.	EP	+5°C+/-3°C
17.	Cefazolin CRS	150 mg	1fl.	EP	+5°C+/-3°C
18.	Cefradine CRS	300 mg	1fl.	EP	+5°C+/-3°C
19.	Ceftazidime delta-3-Isomer USP	15 mg	1fl.	USP	Freezer
20.	Cisplatin CRS	100mg	1 fl.	EP	+5°C+/-3°C
21.	Cisplatin impurity B CRS	15 mg	1 fl.	EP	+5°C+/-3°C
22.	Cisplatin impurity A CRS	15 mg	1fl.	EP	+5°C+/-3°C
23.	Carbocisteine CRS	40 mg	1fl.	EP	+5°C+/-3°C
24.	Cefotaxime acid CRS	20 mg	3 fl.	EP	+5°C+/-3°C
25.	Cefuroxime sodium CRS	70 mg	1fl.	EP	+5°C+/-3°C
26.	Ceftazidime pentahydrate USP	300 mg	1fl.	USP	Freezer
27.	Chloramphenicol for peak identification CRS	15 mg	1fl.	EP	+5°C+/-3°C
28.	Carboplatin BP	100 mg	2 fl.	BP	+5°C+/-3°C
29.	Codeine CRS	25 mg	1fl.	EP	+5°C+/-3°C
30.	Cilastatin sodium CRS	25 mg	1fl.	EP	+5°C+/-3°C
31.	Carbamazepine CRS	180 mg	1fl.	EP	+5°C+/-3°C
32.	Cefadroxil CRS	150 mg	1fl.	EP	+5°C+/-3°C
33.	Clarithromycin CRS	170 mg	1fl.	EP	+5°C+/-3°C
34.	Cefoperazon dihydrate CRS	110 mg	1fl.	EP	+5°C+/-3°C

35.	Colistimethate sodium CRS	26.2 mg	1fl.	EP	+5°C+/-3°C
36.	Calcium gluconate CRS	50 mg	1fl.	EP	+5°C+/-3°C
37.	Cefradine CRS	300 mg	1fl.	EP	+5°C+/-3°C
38.	Clotrimazole CRS	100 mg	1fl.	EP	+5°C+/-3°C
39.	Carbocisteine CRS	40 mg	1fl.	EP	+5°C+/-3°C
40.	Citric acid monohydrate CRS	50 mg	1fl.	EP	+5°C+/-3°C
41.	Droperidol CRS	150 mg	1fl.	EP	+5°C+/-3°C
42.	Dexamethasone CRS	70 mg	1fl.	EP	+5°C+/-3°C
43.	Dexamethasone sodium phosphate CRS	130 mg	1fl.	EP	+5°C+/-3°C
44.	Daunorubicin hydrochloride CRS	120 mg	1fl.	EP	+5°C+/-3°C
45.	Dimethyl sulfoxide CRS	1 ml	1 fl.	EP	+5°C+/-3°C
46.	Diclofenac for system suitability CRS	1 mg	1 fl.	EP	+5°C+/-3°C
47.	Diclofenac sodium CRS	80 mg	1 fl.	EP	+5°C+/-3°C
48.	Erythropoietin (Human) BRP EDQM	6 mg	1 fl.	EP	-20°C ± 5°C
49.	Epirubicin hydrochloride CRS	100 mg	1fl.	EP	+5°C+/-3°C
50.	Epilactose USP	200 mg	1fl.	USP	RT
51.	3-formylrifamycin SV (BP)	25 mg	1fl.	BP	Freezer (-15°C - 25°C)
52.	Fumaric acid CRS	120 mg	1fl.	EP	+5°C+/-3°C
53.	Fentanyl citrate CRS	15 mg	1fl.	EP	+5°C+/-3°C
54.	Fentanyl CRS	30 mg	1fl.	EP	+5°C+/-3°C
55.	Fluorescein CRS	120 mg	1 fl.	EP	+5°C+/-3°C
56.	Fluoxetine hydrochloride for ID and assay CRS	250 mg	1fl.	EP	+5°C+/-3°C
57.	Glucose monohydrate CRS	750 mg	2 fl.	EP	+5°C+/-3°C
58.	Gentamicin sulfate CRS	25 mg	1fl.	EP	-20°C ± 5°C
59.	Glutamic acid CRS	50 mg	1fl.	EP	+5°C+/-3°C
60.	Imipenem CRS	70 mg	1fl.	EP	-20°C ± 5°C
61.	Ibuprofen CRS	150 mg	1fl.	EP	+5°C+/-3°C
62.	Ketoconazole CRS	150 mg	1fl.	EP	+5°C+/-3°C
63.	Lactose monohydrate CRS	100 mg	1fl.	EP	+5°C+/-3°C
64.	Lysophosphatidylcholine from egg yolk CRS	200 mg	1fl.	EP	-20°C ± 5°C
65.	Lysine hydrochloride CRS	50 mg	1fl.	EP	+5°C+/-3°C
66.	Levonorgestrel for system suitability 1 CRS	10 mg	1fl.	EP	+5°C+/-3°C
67.	Levonorgestrel CRS	30 mg	1fl.	EP	+5°C+/-3°C
68.	Lithium clavulanate CRS	125 mg	1fl.	EP	+5°C+/-3°C
69.	Metronidazole benzoate CRS	50 mg	1fl.	EP	+5°C+/-3°C
70.	Metronidazole CRS	20 mg	1fl.	EP	+5°C+/-3°C
71.	Methenamine CRS	10 mg	1fl.	EP	+5°C+/-3°C
72.	Methionine CRS	60 mg	1fl.	EP	+5°C+/-3°C
73.	Morphine hydrochloride trihydrate CRS	30 mg	2fl.	EP	+5°C+/-3°C
74.	Morphine sulfate CRS	40 mg	2fl.	EP	+5°C+/-3°C

75.	Morphine for system suitability CRS	10 mg	2fl.	EP	+5°C+/-3°C
76.	Methotrexate CRS	100 mg	1fl.	EP	+5°C+/-3°C
77.	Methotrexate impurity E CRS	10 mg	1fl.	EP	+5°C+/-3°C
78.	Methyl parahydroxybenzoate CRS	150 mg	1fl.	EP	+5°C+/-3°C
79.	Metamizole impurity A CRS	15 mg	1 fl.	EP	+5°C+/-3°C
80.	Metamizole impurity E CRS	0.01 mg	1 fl.	EP	+5°C+/-3°C
81.	Naloxone hydrochloride dihydrate CRS	50 mg	1fl.	EP	+5°C+/-3°C
82.	Nitrofurfural diacetate BP	50 mg	1fl.	BP	+5°C+/-3°C
83.	Nicotinic acid CRS	100 mg	1 fl.	EP	+5°C+/-3°C
84.	Nicotinic acid impurity mixture CRS	0.12 mg	1 fl.	EP	+5°C+/-3°C
85.	Nimesulide CRS	100 mg	1fl.	EP	+5°C+/-3°C
86.	Noscapine CRS	100 mg	1fl.	EP	+5°C+/-3°C
87.	Nimesulide impurity D CRS	0.004 mg	1fl.	EP	+5°C+/-3°C
88.	Nimesulide for peak identification CRS	10 mg	1fl.	EP	+5°C+/-3°C
89.	Octreotide CRS	11 mg	1fl.	EP	-20°C ± 5°C
90.	Ofloxacin impurity F CRS	15 mg	1fl.	EP	+5°C+/-3°C
91.	Octyl gallate CRS	30 mg	1fl.	EP	+5°C+/-3°C
92.	Ofloxacin CRS	50 mg	1fl.	EP	+5°C+/-3°C
93.	Propofol CRS	650 mg	1fl.	EP	+5°C+/-3°C
94.	Propofol impurity J CRS	20 mg	1fl.	EP	+5°C+/-3°C
95.	Propofol dimer BP	25 mg	1fl.	EP	+5°C+/-3°C
96.	Paclitaxel CRS	40mg	1fl.	EP	+5°C+/-3°C
97.	Morphine related compound B USP	20 mg	1fl.	USP	CRT
98.	Phenytoin CRS	120 mg	1fl.	EP	+5°C+/-3°C
99.	Promethazine hydrochloride CRS	50 mg	1fl.	EP	+5°C+/-3°C
100.	Promethazine impurity D CRS	35 mg	1fl.	EP	+5°C+/-3°C
101.	Promethazine for peak identification CRS	5 mg	1fl.	EP	+5°C+/-3°C
102.	Prilocaine impurity B CRS	80 mg	1fl.	EP	+5°C+/-3°C
103.	Prilocaine hydrochloride CRS	100 mg	1fl.	EP	+5°C+/-3°C

104.	Prilocaine CRS	150 mg	1fl.	EP	+5°C+/-3°C
105.	Prednisolone sodium phosphate CRS	100 mg	1fl.	EP	+5°C+/-3°C
106.	Phenylephrine hydrochloride CRS	20 mg	2fl.	EP	+5°C+/-3°C
107.	Paracetamol impurity K CRS	15 mg	1fl.	EP	+5°C+/-3°C
108.	Pemetrexed disodium heptahydrate CRS	200 mg	1fl.	EP	+5°C+/-3°C
109.	Paracetamol CRS	50 mg	1fl.	EP	+5°C+/-3°C
110.	Phenylalanine CRS	60 mg	1fl.	EP	+5°C+/-3°C
111.	Propyl parahydroxybenzoate CRS	150 mg	1fl.	EP	+5°C+/-3°C
112.	Rifampicin CRS	100 mg	1fl.	EP	+5°C+/-3°C
113.	Rifampicin N-oxide BP	25 mg	1fl.	BP	-15 °C -25 °C
114.	Rifampicin quinone CRS	50 mg	1fl.	EP	+5°C+/-3°C
115.	Riboflavin sodium phosphate CRS	50 mg	1fl.	EP	+5°C+/-3°C
116.	Rabeprazole for system suitability CRS	15 mg	1fl.	EP	+5°C+/-3°C
117.	Salicylic acid CRS	100 mg	1fl.	EP	+5°C+/-3°C
118.	Succinic acid CRS	20 mg	1fl.	EP	+5°C+/-3°C
119.	Salbutamol sulfate for system suitability CRS	0.4 mg	1fl.	EP	-20°C ± 5°C
120.	Salbutamol impurity J CRS	0.0005 mg	1 fl.	EP	+5°C+/-3°C
121.	Salbutamol sulfate CRS	50 mg	1fl.	EP	+5°C+/-3°C
122.	Sulfacetamide sodium CRS	50 mg	1fl.	EP	+5°C+/-3°C
123.	Sulfamerazine CRS	100 mg	1fl.	EP	+5°C+/-3°C
124.	Salbutamol ketone impurity BP	25 mg	1fl.	BP	Freezer (-15 °C to -25 °C)
125.	Tranexamic acid CRS	20 mg	1fl.	EP	+5°C+/-3°C
126.	Tranexamic acid impurity F CRS	10 mg	1fl.	EP	+5°C+/-3°C
127.	Tranexamic acid impurity C CRS	10 mg	1fl.	EP	+5°C+/-3°C
128.	Tranexamic acid imp D	15 mg	1fl.	EP	+5°C+/-3°C
129.	Thiamine nitrate CRS	15 mg	2fl.	EP	+5°C+/-3°C
130.	Tazobactam Related Compound A USP	20mg	1 fl.	USP	Freezer
131.	Tazobactam USP	200 mg	1fl.	USP	Refrigerator
132.	Tramadol hydrochloride CRS	50 mg	1fl.	EP	+5°C+/-3°C
133.	Tretinoin CRS	50 mg	1fl.	EP	+5°C+/-3°C

134.	Timolol for system suitability CRS	5.03 mg	1fl.	EP	+5°C+/-3°C
135.	Timolol impurity F CRS	10 mg	1fl.	EP	+5°C+/-3°C
136.	Timolol maleate CRS	100 mg	1fl.	EP	+5°C+/-3°C
137.	Tannic acid USP	2 g	1 fl.	USP	RT
138.	Tadalafil CRS	200 mg	1fl.	EP	+5°C+/-3°C
139.	Tinidazole impurity A CRS	15 mg	2 fl.	EP	+5°C+/-3°C
140.	Urea CRS	100 mg	1fl.	EP	+5°C+/-3°C
141.	Ammonium sulphate A4915 CAS <u>7783-20-2</u>	25 g	1 fl.	Sigma-Aldrich	RT
142.	Aminophylline A1755 CAS Number: 317-34-0 CAS Number: 317-34-0 CAS Number: 317-34-0 CAS 317-34-0	25 g	1fl.	Sigma-Aldrich	-20°C
143.	Benzalkonium chloride 1.37123 CAS <u>63449-41-2</u>	100 g	1 fl.	SAFC	15-25°C
144.	4-Chloroaniline (p-chloroaniline) PHR1200 CAS <u>106-47-8</u>	1 g	1fl.	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	RT
145.	Chlorhexidine digluconate PHR1294 CAS <u>18472-51-0</u>	1 g	1fl.	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	+5°C+/-3°C
146.	Chlorhexidine Hydrochloride PHR1459 CAS <u>3697-42-5</u>	500 mg	1 fl	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	+5°C+/-3°C

147.	Cinnamaldehyde PHR3284 CAS <a href="#">14371-10-9</a>	3x200 mg	1fl.	Supelco  Pharmaceutical Secondary Standard; Certified Reference Material	+5°C+/-3°C
148.	Cyclobutane-1,1-dicarboxylic acid C95803 CAS <a href="#">5445-51-2</a>	5 g	1fl.	Sigma-Aldrich	RT
149.	Cefoperazon sodium salt C4292 CAS <a href="#">62893-20-3</a>	1 g	1fl.	Sigma-Aldrich	+5°C+/-3°C
150.	Dextrose Impurity C PHR2086 CAS <a href="#">1109-28-0</a>	1 g	1fl.	Supelco  Pharmaceutical Secondary Standard; Certified Reference Material	2-30°C
151.	4-Deoxypyridoxine hydrochloride D0501 CAS <a href="#">148-51-6</a>	500 mg	1fl.	Supelco  Pharmaceutical Secondary Standard; Certified Reference Material	Storage conditions Store in cool place. Keep container tightly closed in a dry and well- ventilated place. Storage stability Recommende d storage temperature -20 °C
152.	Des-Thr-ol-octreotide TRC-O239945 CAS <a href="#">160841-00-9</a>	1 mg	1fl.	LGC	-20°C ± 5°C
153.	Gallic acid 91215 CAS <a href="#">149-91-7</a>	100 mg	1fl.	Supelco  Pharmaceutical Secondary Standard; Certified Reference Material	+5°C+/-3°C
154.	Hexamethylenetetramine	100 g	1fl.	Sigma-Aldrich	RT

	33233 CAS <a href="#">100-97-0</a>				
155.	Lecithine L- $\alpha$ -Lecithin, Soybean 429415 CAS <a href="#">8002-43-5</a>	100 g	1fl.	Sigma-Aldrich	-20°C
156.	Maltose monohydrate PHR1497 CAS <a href="#">6363-53-7</a>	1 g	1 fl.	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	Cool place.RT
157.	Methyl myristate PHR3537 CAS <a href="#">124-10-7</a>	1 g	1fl.	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	2 - 30 °C
158.	Methyl tetracosanoate PHR3541 CAS <a href="#">2442-49-1</a>	100 mg	1fl.	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	+5°C+/-3°C
159.	Nitrofurantoin PHR1191 CAS <a href="#">67-20-9</a>	1 g	1fl.	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	2-30°C
160.	Oxalic acid 75688 <a href="#">144-62-7</a>	50 g	1fl.	Sigma-Aldrich	RT
161.	Orcinol monohydrate O1875 CAS <a href="#">6153-39-5</a>	5 g	1fl.	Sigma-Aldrich	RT

162.	Sudan red G 17373 CAS <u>1229-55-6</u>	25 g	1 fl.	Sigma-Aldrich	RT
163.	Theobromine PHR1837 CAS <u>83-67-0</u>	100 mg	1 fl.	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	+5°C+/-3°C
164.	Tagatose PHR3245 CAS <u>87-81-0</u>	500 mg	1fl.	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	2-30°C
165.	Thiamine pyrophosphate PHR1369 CAS <u>154-87-0</u>	500 mg	1 fl.	Supelco Pharmaceutical Secondary Standard; Certified Reference Material	-10 to -25°C
166.	Velpatasvir <u>TRC-V116000</u> CAS <u>1377049-84-7</u>	25 mg	2 fl.	LGC Reference standard	-20°C
167.	Fentanyl N-Oxide Hydrochloride LGCFOR0528.09 CAS Number <u>2724510-77-2</u>	10 mg	1fl.	LGC	Keep containers tightly closed in a dry, cool and well- ventilated place.

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