## "ME Slobozhansky produkt" LLC

tract "Klenove", 5, Ruska Polyana village, Cherkasy district, Cherkasy region, Ukraine

## Declaration of quality

Name of products: Margarine "Creamy" 82% fat

Manufacturer: "ME Slobozhansky produkt" LLC

Exporter: PE "TRADE HOUSE "GOLDEN MILE"

Batch number: № 0000.1 Production date: 27.01.2025

Expiration date and storage conditions are indicated on the package

## Quantity 21000 kg

νo	Indicators	Norm	Results measurement
	Taste and smell	Clean, with taste and the smell added aromatic and flavor additives	corresponds to the norm
2	Consistency at +20±2°C	Smooth dense. Cut surface shiny, dry looking	corresponds to the norm
3 .	Color	From light yellow to yellow	corresponds to the norm
4	Mass fraction of fat, %	38-84	82.0
5	Mass fraction of rat, 76  Mass fraction of moisture and volatile substances, %	100 - (M(fat)+M(dry defatted residue))	17.4
	Mass fraction of salt, %	0-2,0	0.2
6	Melting point of fat, °C	27 – 38	-37°C
8	Mass fraction of dry defatted residue, %	in accordance with technical conditions	0.6
9	Peroxide number in fat isolated from margarine, mmol/kg 1/20	no more than 5.0 (at the end of storage period no more than 10.0)	1,1
10	Mass proportion of preservatives, no more than mg/kg joint use of preservatives hi (in conversion to sorbic acid)	up to 1000	700
11	Acidity, Kettstorfer	up to 2,5	0.3
12	Glycidyl esters of fatty acids in terms of glycidol, µg/kg	up to 1000	496
13	Trans isomers of unsaturated fatty acids	up to 2,0	0.5

The product meets requirements of DSTU 4465:2005

Product composition: oils (sunflower and palm) RD, in natural and partially hydrogenated form, transesterified fat, drinking water, emulsifiers polyglycerin ether (E475), mono- and diglycerides of fatty acids (E471), table salt, potassium sorbate (E202), "Butter" flavoring, "Baked milk" flavoring, acidity regulator citric acid (E330), natural dye (β-carotene (E160kg) Alm (E160kg

and do not contain products of animal origin, milk paste or other milk fats - 0%.

Leading specialist Assurance Department

Merolilia klebenyukova