

**Information for searching for alternative manufacturers/suppliers of products previously imported  
from the EU and other countries**

No.	Name of a product previously imported from the countries of the EU and other countries	INN	Qualitative characteristics of the product according to the specification	Units of measureme nt (kg, l, million pieces, etc.)	Demand in 2022	HS code	Name of the plant in need of the specified product
<b>Pharmaceutical ingredients and auxiliary raw materials</b>							
1	Cetostearyl alcohol (Type A) emulsion	Cetearyl alcohol + Sodium Cetostearyl Sulfate	<p>Description:</p> <p>Description: White or pale yellow waxy mass, plates, flakes or granules.</p> <p>Solubility: Soluble in hot water to form an opalescent solution, practically insoluble in cold water, slightly soluble in 96% alcohol</p> <p>Acid number: No more than 2.0</p> <p>Iodine number: Not more than 3.0</p> <p>Saponification number: Not more than 2.0</p> <p>Water: No more than 3.0%</p> <p>Microbiological purity:</p> <ul style="list-style-type: none"> <li>- total number of aerobes (OKA), CFU / g - no more than 103</li> <li>- the total number of fungi (OKG), CFU / g - no more than 102</li> <li>- Escherichia coli in 1 g - not allowed</li> </ul> <p>Quantitation:</p> <ul style="list-style-type: none"> <li>1) cetostearyl alcohol - not less than 80.0% in terms of anhydrous substance</li> <li>2) sodium cetostearyl sulfate - not less than 7.0% in terms of anhydrous substance</li> </ul>	kg	200,00	3824999307	LLC "Fortiva Med"

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<b>Pharmaceutical ingredients and auxiliary raw materials</b>							
1	Steareth-2	Steareth-2	<p>Description: White or yellowish-white waxy oily mass, granules, small balls or flakes. Hardens at a temperature of about 45 °C</p> <p>Color: The color of the resulting solution should not be more intense than the standard BY5</p> <p>Alkalinity: When adding no more than 0.5 ml of a 0.1 M hydrochloric acid solution, a yellow color should appear</p> <p>Acid number: Not more than 1.0</p> <p><u>Hydroxyl number: Macrogol stearyl ether with 2 moles of reacted ethylene oxide per mole of substance - (150 - 180)</u></p> <p>Iodine number: No more than 2.0</p> <p>Saponification number: No more than 3.0</p> <p>Ethylene oxide and dioxane: Not more than 0.0001% (1ppm) ethylene oxide and not more than 0.0010% (10ppm) dioxane</p> <p>Water: Not more than 3.0%</p> <p>Microbiological purity: - total number of aerobes (OKA) in 1 g - no more than 103 CFU - the total number of mushrooms (OKG) in 1 g - no more than 102 CFU - the presence of Escherichia coli in 1 g - not allowed</p>	kg	30,00	3402390000	LLC "Fortiva Med"
2	Steareth-20	Steareth-20	<p>Description: White or yellowish-white waxy oily mass, granules, small balls or flakes. Hardens at a temperature of about 45 °C</p> <p>Color: The color of the resulting solution should not be more intense than the standard BY5</p> <p>Alkalinity: When adding no more than 0.5 ml of a 0.1 M hydrochloric acid solution, a yellow color should appear</p> <p>Acid number: Not more than 1.0</p> <p><u>Hydroxyl number: Macrogol stearyl ether with 20 moles of reacted ethylene oxide per mole of substance - (40 - 60)</u></p> <p>Iodine number: No more than 2.0</p> <p>Saponification number: No more than 3.0</p> <p>Ethylene oxide and dioxane: Not more than 0.0001% (1ppm) ethylene oxide and not more than 0.0010% (10ppm) dioxane</p> <p>Water: Not more than 3.0%</p> <p>Microbiological purity: - total number of aerobes (OKA) in 1 g - no more than 103 CFU - the total number of mushrooms (OKG) in 1 g - no more than 102 CFU - the presence of Escherichia coli in 1 g - not allowed</p>	kg	20,00	3402390000	LLC "Fortiva Med"