



NUTRITIONAL ANALYSIS

v.5

Product:

general name
types included

LACTOSE

pharmaceutical, refined edible, white, edible, anhydrous pharmaceutical, anhydrous edible, spraydried, technical.

Composition:

See product data sheet.

Nutrient:

Amount per 100 gr.

Energy Kjoules	15.63	KJ
Calories	374	Kcal
Protein (KjN x 6.38)	≤ 0.1	gr
DiSaccharides	≥ 99.5	gr
Lactose	≥ 99.0	gr
Scorched particles	< 30.0	mg
Ash	≤ 0.15	gr
Water (total)	≤ 5.2	gr
Arsenic	< 0.0003	mg
Cadmium	< 0.02	mg
Calcium	2	mg
Chloride	≤ 10	mg
Copper	≤ 0.01	mg
Iodine	< 0.5	mg
Iron	0.15	mg
Lead	< 0.04	mg
Magnesium	≤ 0.5	mg
Manganese	≤ 0.1	mg
Mercury	< 0.001	mg
Phosphorus	0.34	mg
Potassium	5	mg
Sodium	2.5	mg
Zinc	< 0.5	mg

Observation:

Lactose is a dairy product. Therefore, the abovementioned nutrient analysis may vary due to seasonal circumstances and influences of feed components.

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