UAB PREKYBOS NAMAI WALDIS

AVOID FAKES. CONTACT OUR SPECIALISTS.

UAB Prekybos namai Waldis products comply with:
COMMISSION REGULATION (EU) 2022/1104
of 1 July 2022 amending Regulation (EU) No 68/2013 on the Catalogue of feed materials
COMMISSION IMPLEMENTING REGULATION (EU) 2021/758
of 7 May 2021 on the status of certain products as feed additives within the scope of Regulation (EC) No 1831/2003 of the European Parliament and of the Council and on the withdrawal from the market of certain feed additives

SPECIFICATION

Monocalcium Phosphate is used as a raw material for animal or bird feed. Calcium-enriched feed contributes to the formation of firm bone tissue and skeleton. Phosphorus improves energy and protein metabolism, reproduction, functioning of the nervous and immune systems, and increases animals' reproductive abilities.

We produce monocalcium phosphate in compliance with GMP+ B1 Good Manufacturing Practice standard. This ensures the quality and safety of the food throughout the food chain.

Monocalcium phosphate quality parameters

Parameter	Normal value
Total phosphorus (P) content by mass (%), not less than	22,5-22,7
Calcium (Ca) content by mass (%), not less than	15
Hydrogen ions activity parameter (pH), not less than	3,5-4,5
Water content by mass (%), not more than	4
Fluorine (F) content by mass (mg/kg), not more than	2000
Arsenic (As) content by mass (mg/kg), not more than	10
Lead (Pb) content by mass (mg/kg), not more than	15
Cadmium (Cd) content by mass (mg/kg), not more than	10
Mercury (Hg) content by mass (mg/kg), not more than	0,1
Metal magnetic impurities, mg/kg:	
particles, up to 2 mm, not more than	100
particles, bigger than 2 mm	Not allowed
Dioxins: sum of polychlorinated dibenzo-para-dioxins (PCDDs) and polychlorinated dibenzofurans (PCDFs) expressed in World Health Organization (WHO) toxic equivalency factors, ng WHO-PCDD/F-TEQ/kg, not more than	0,75
Dioxins and dioxin like PCBs: sum of polychlorinated dibenzo-para-dioxins (PCDDs) and polychlorinated dibenzofurans (PCDFs) and polychlorinated biphenyls (PCBs) expressed in World Health Organization (WHO) toxic equivalency factors, ng WHO-PCDD/F-TEQ/kg, not more than	1,0

Dioxin-like PCBs (sum of polychlorinated biphenyls (PCBs)), expressed in World Health Organisation (WHO) toxic equivalents, ng WHO-PCB-TEQ/kg, Action threshold:	0,35
Non-dioxin-like PCBs (sum of PCB 28, PCB 52, PCB 101, PCB 138, PCB 153 and PCB 180 (ICES-6)), µg/kg, not more than	10
Accumulated maximum radioactive level in terms of caesium -134 and -137, Bq/kg, not more than -feed intended for cattle and horses -feed intended for pigs -feed intended for poultry -feed for fish (With the exemption of feed for ornamental fish)	 100 80 160 40
Granulometric composition:	
Granules, content by mass (%):	
0,2-1,4 mm, not less than	95
0,5-2 mm, not less than	
Ashes insoluble in hydrochloric acid, content by mass (%), not more than	2

Packing — Big-Bags 1000 kg