

MONOPOTASSIUM PHOSPHATE TECHNICAL GRADE

DESCRIPTION	Monopotassium Phosphate is a white, odorless crystalline material, which is highly soluble in water.
USES	√ Used as an acidic buffer for pH control, in various chemical processing applications. √ Mineral nutrient in fermentation tanks. √ Water soluble fertilizers √ Sequestering agent
NOMENCLATURE	Potassium Dihydrogen Phosphate Potassium Phosphate, Monobasic MKP
FORMULA	KH ₂ PO ₄
FORMULA WEIGHT	136.1
CAS NUMBER	7778-77-0
CAS INDEX NAME	Phosphoric Acid, Monopotassium Salt
STORAGE	Cool and Dry
RE-TEST DATE	24 months after the date of manufacture
CERTIFICATES	Includes NAFTA and others.
LABEL DECLARATION	Monopotassium Phosphate
GRADE	Technical
MANUFACTURING LOCATION(S)	Coatzacoalcos, Veracruz, Mexico
SHIPPING POINTS	Coatzacoalcos, Veracruz, Mexico Chicago Heights, IL Mobile, AL

Innophos, Inc. P.O. Box 8000 Cranbury, NJ 08512-8000, USA



All information is offered in good faith, without guarantee or obligation for the accuracy or sufficiency thereof, or the results obtained, and is accepted at user's risk. Nothing herein shall be construed as a recommendation for uses which infringe valid patents or as extending license under valid patents.



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CONTAINERS

50-lb net weight plastic bags (40 bags per pallet) (R/C CZ520.197) Super Sacks 2,000 lb net weight (1 sack per pallet) (R/C CZ520.207)

7/29/09

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