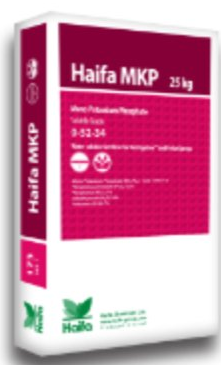




Pioneering The Future

Haifa MKP

Haifa MKP



Mono Potassium Phosphate
0-52-34 Soluble Grade Crystalline fully
water soluble



Screen analysis

On 10 US mesh (>2.0mm) 5% Max.

On 120 US mesh (>0.125mm) 90% Max.



Packaging

25kg polyethylene bag or polypropylene laminated bag.

500/ 1000/ 1200kg. net big bags (including discharge spout and lifting loops) out bag: woven polypropylene, inner bag: polyethylene.



Uses

Fertilizer for Nutrigation™ and foliar feeding.

Production of water soluble fertilizers.

Nutrient supplement - source of Phosphorous and Potassium.

Analyte	Unit	Typical	Specification	
			Min.	Max.
Appearance		White crystalline powder		
Total Phosphorus (as P ₂ O ₅)	%	52	51.5	-
Total Phosphorus (as P)	%	22.7	22.5	-
Total Potassium (as K ₂ O)	%	34.5	34.0	-
Total Potassium (as K)	%	28.7	28.3	
Loss on Drying	%	<0.1	-	0.2
pH (1% solution)		4.5	4.2	4.9
Bulk density	g/ml	12	0.9	14