PRODUCT DESCRIPTION

Union World International Group Pty Ltd Water & Wastewater Services



Wshinefloc[®]7418V

Anionic Polyelectrolyte		
Typical Propert	ies Item	Result
	Appearance	White Granular
	Component	Polyacrylamide
	Charge Density	Low
	Viscosity (0.1% Solution)	Medium
	Ph Value	6~14
	rameters are subject to the exac sitate to contact us directly)	t test data, for more information
Description	Wshinefloc®7418Vis a synthetic high molecular weight polyacrylamide. It is easy to use with high flocculating activity. Applied in flotation and sedimentation of all types of wastewater treatment.	
Principle Uses	Wshinefloc®7418V has been specifically used in the flocculation of suspended solids. The sewage can be quickly clarified by sedimentation and flotation process. Widely applied in coal washing, beneficiation, iron & steel industry, printing & dyeing and other waste water treatment etc.	
Application & Sto	temperature and high humidity sh	in a cool, dry place and conditions of high ould be avoided. Under such conditions the may result in excessive moisture up-take and be kept sealed when not in use.
Corrosive properties Corrosion towards most standard materials of construction is very low.		
		lene, polypropylene and rubberized surfaces ne cases aluminium and galvanised surfaces
Spillages	accordance with local regulations. Discharges of neat product or solu avoided as Wshinefloc®7418V may fish gills.	hould be contained and disposed of in ations of product to watercourses should be adversely affect the mucous membranes on e extremely slippery and caution should be

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Health & Safety	Wshinefloc®7418V exhibits a very low order of oral toxicity and does not present any abnormal problems in its handling or general use. Detailed information on handling and any precautions to be observed in the use of the products described in this leaflet can be found in our relevant Materials Safety Data Sheet.
Packaging	Wshinefloc [®] 7418V is supplied in 15kg, 20kg or 25 kg net weight kraft paper bags with inner moisture-proof membrane in palletised shrink-wrapped units of total net weight 1000 kg. Also can be packaged on the request of customers.
Notes	All trademarks mentioned are either property of or licensed to Union World International Group Pty Ltd. All the advices are guidance but not mandatory. Under no circumstances shall Seller be liable for incidental, consequential or indirect damages for alleged negligence breach of warranty, strict liability, tort or contract arising in connection with the products. Buyer's sole remedy and Seller's sole liability for any claims shall be Buyer's purchase price. Data and results are based on controlled or lab work and must be confirmed by Buyer by testing for the intended conditions of use. The products have not been tested for, and are therefore not recommended for, uses for which prolonged contact with mucous membranes, abraded skin, or blood is intended; or for uses for which implantation within the human body is intended. Please note that products may differ from country to country.

Union World International Group Pty Ltd

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