

SUMIFLOC series

Product	Major Component	Ionicity	Appearance	Bulk Density	Standard dissolution Conc. (%)	Effective pH range	pH of 0.1% Aq. Solution	Molecular Weight (* 10 ⁴)	Typical Application	Package
FN-10H	Polyacrylamide	Nonion	White Granule	0.50 ~ 0.60	0.05 ~ 0.20	3 ~ 10	5.5 ~ 6.5	1,300	Superior solid-liquid separation in acidic condition. Waste water treatment for ; (1) Paper & Pulp mill (2) Mining, metal refinery (3) Iron and Steel mill	15kg Paper bag
FN-15	Polyacrylamide	Nonion	White Granule	0.50 ~ 0.60	0.05 ~ 0.20	3 ~ 10	5.5 ~ 6.5	1,500		
FN-15H	Polyacrylamide	Nonion	White Granule	0.50 ~ 0.60	0.05 ~ 0.20	4 ~ 10	5.5 ~ 6.5	1,700		
FN-20H	Polyacrylamide	Nonion	White Granule	0.50 ~ 0.60	0.05 ~ 0.20	4 ~ 10	6.5 ~ 8.0	1,700		
FA-40	Anionic Polyacrylamide	Medium Anion	White Granule	0.60 ~ 0.70	0.05 ~ 0.20	5 ~ 12	6.5 ~ 8.0	1,700	Superior solid-liquid separation in the range of from weak acid to weak alkaline pH. Waste water treatment for; (1) Civil engineering, Gravel washing, Dredging (2) Metal processing, Chemical (3) Fishery, Food, Textile, Dye	
FA-40H	Anionic Polyacrylamide	Medium Anion	White Granule	0.60 ~ 0.70	0.05 ~ 0.20	5 ~ 12	6.5 ~ 8.0	1,900		
FA-41HC	Anionic Polyacrylamide	Medium Anion	White Granule	0.60 ~ 0.70	0.05 ~ 0.20	5 ~ 12	6.5 ~ 8.0	2,100		
FA-40B	Anionic Polyacrylamide	Medium Anion	White Granule	0.60 ~ 0.70	0.05 ~ 0.20	5 ~ 12	6.5 ~ 8.0	1,700		
FA-50	Anionic Polyacrylamide	Strong Anion	White Granule	0.60 ~ 0.70	0.05 ~ 0.20	5 ~ 12	6.5 ~ 8.0	1,700		
FA-50H	Anionic Polyacrylamide	Strong Anion	White Granule	0.60 ~ 0.70	0.05 ~ 0.20	5 ~ 12	6.5 ~ 8.0	1,900		
FA-70	Anionic Polyacrylamide	Strong Anion	White Granule	0.60 ~ 0.70	0.05 ~ 0.20	5 ~ 12	6.5 ~ 8.0	1,800		

Remarks 1. These data do not show Product Specifications.

2. Do not use Sumifloc for process of eatables and drinkables such as food and drinking water

Please contact with our representatives if you have any question.

※ Refer to our brochure and MSDS, before using SUMIFLOC

※ Contact with our representatives in detail

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