Pool Clarifier

Cationic polymer | Liquid clarifier, typical formulations

PRODUCT OVERVIEW

Liquid cationic polymer clarifier that gathers fine haze into particles the filter can hold, with the pump running. Formulations differ; the offered product's TDS and SDS give its exact composition. Most are not classified as hazardous; wear eye protection.

TYPICAL SPECIFICATION

Characteristic	Units	Typical value	Test method
Active ingredient	-	**Cationic polymer, such as polyDADMAC or polyamine, per TDS**	Producer formulation
Active content	-	**Typically 2–20%, by formulation**	Solids / titration
pH (as supplied)	-	**About 4–7**	pH meter
Density at 20 °C	-	**About 1.0–1.05 g/cm³**	Hydrometer
Appearance	-	**Clear to slightly hazy, colourless to tinted liquid**	Visual

SUPPLY AND PACKING

HDPE bottles and cans of 1 to 25 litres, 200-litre drums and 1,000-litre IBCs. Not dangerous goods on most SDSs. FOB, CFR and CIF on request; pack sizes, formulation and loads are confirmed with each offer.

DOCUMENTATION

Every shipment includes a Certificate of Analysis. Certificate of Origin and MSDS are available on request. Destination-specific import or phytosanitary documentation is confirmed where applicable.

NOTICE

Values are typical and published for reference; they are not a certificate of analysis. Agree the specification of the offered batch, the packing and any destination requirements before ordering.