

Products	Description	Application
ADM 500	Amphoteric dispersant, based on regenerative raw materials	For solvent-based and solvent-free systems, highly effective for carbon blacks, organic and inorganic pigments
ADM 2100	Amphoteric dispersant, based on regenerative raw materials	For solvent-based and solvent-free systems, easy to incorporate, highly effective for carbon blacks, organic and inorganic pigments
ADM 3100	Amphoteric, non-polymeric, APE-free dispersant based on regenerative raw materials	For water-based, decorative paints and industrial coatings, especially effective wetting of inorganic pigments, enables formulation of universal pastes
ADM 3200	Amphoteric, non-polymeric, APE-free dispersant based on regenerative raw materials, contains groups with pigment affinity	For water-based, decorative paints and industrial varnishes, especially effective wetting of organic pigments and carbon blacks, enables formulation of universal pastes
ADM 6200	Amphoteric, non-polymeric, APE-free dispersant based on regenerative raw materials, contains groups with pigment affinity	For water-based systems, highly effective for all types of white and coloured pigments, enables formulation of universal pastes
ADM 1000	Non-ionic surfactant, multifunctional	Excellent steric stabilization, low foaming tendency, used in combination with ADM 3100 and 3200
ADM 1500	Polyether polyol	Product for combination with ADM 3200 and ADM 6200, promotes the adsorption of these dispersants on the pigment surfaces