

<b>Products</b>	<b>Description</b>	<b>Application</b>
<b>ADM 500</b>	Amphoteric dispersant, based on regenerative raw materials	For solvent-based and solvent-free systems, highly effective for carbon blacks, organic and inorganic pigments
<b>ADM 2100</b>	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
<b>ADM 3100</b>	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
<b>ADM 3200</b>	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
<b>ADM 6200</b>	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
<b>ADM 1000</b>	Non-ionic surfactant, multifunctional	Excellent steric stabilization, low foaming tendency, used in combination with ADM 3100 and 3200
<b>ADM 1500</b>	Polyether polyol	Product for combination with ADM 3200 and ADM 6200, promotes the adsorption of these dispersants on the pigment surfaces