



## VEOVA10 – AK26018

Veova 10 (Vinyl neodecanoate) is a synthetic, branched vinyl ester monomer used to enhance the durability, water resistance, and UV stability of polymers in coatings, adhesives, and construction materials. It's a key ingredient in high-performance paints (interior/exterior), wood coatings, and industrial finishes, improving properties like alkali resistance, scrub durability, and adhesion while providing flexibility and low VOC potential, especially in harsh environments.

### Product Specification

Characteristics	Unit	Value	Lower Limit	Upper Limit	Test Method
Acid Value KOH	mg/g	0.3	-	1,0	ASTM D1639
Appearance CFFSM	-	Passes			ASTM D4176
Color, Pt-Co		4	-	15	ASTM D1209
Density 20C	kg/m3	880	875	885	ASTM D4052
Refractive Index 25 c		1,434	1,432	1,437	ASTM D1216
Vinyl Unsaturation	mol/kg	5.04	4.85	5.10	SMS 2657
Water	% (m)	0.01	-	0.10	ASTM E203

