

PET CHIPS - SUPER BRIGHT

Analysis Item	Specification	Unit	Method
Intrinsic Viscosity	0.64± 0.015	dl/g	ISO 1628-5 In combination with NVPET05
DEG Content	0.9-1.3	% wt	ASTM E2409-4 In combination with WN-B010-9008E
Colour (CIE Lab)	≥75	L-value	ASTM D6290-5 In combination with WN-B010-7110E
	≤4.5	B-value	
Carboxyl End Group	≤32	Meq/Kg	ASTM D7409-7 In combination with WN-B010-7013E
Water Content	≤0.3	%Wt	ASTM D6869-3 In combination with WN-B010-7159E
Melting point	255±3	°C	ASTM D3418-3 In combination with WN-B010-7089E
Chips Weight	2.5±0.1	gr/100 EA	—

**Note: Water Content determined before packing.
Colour determined after crystallization.**