

# SASA PET BG

## Sales Specification

**Product:** "SASA PET BG-80"  
PET CHIPS

**Specification No:** CP9-CİPS-ÜS-002

**Revision Date:** 20.07.2020

**Revision No:** 0

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### A. GENERAL

A-1. This specification describes a grade of **SASA PET BG-80** Polymer, which meets all of the requirements listed in section B when tested as directed by the referenced test methods.

A-2. Analytical reference test methods given in section B are SASA internal test methods. The person performing methods described herein must be thoroughly trained and under the supervision of a professional person who is knowledgeable in the relevant methods. The compliance of the specified grade of **SASA PET BG-80** Polymer with the specific downstream use is within the responsibility of the user.

### B. PROPERTIES AND TEST METHODS

Properties	Specification	Methods
B-1. INTRINSIC VISCOSITY (dL/Gr)	0.800 ± 0.020	K072
B-2. "L*" COLOUR (CIE LAB)	Min 80	K020
B-3. "b*" COLOUR (CIE LAB)	Max 1	K020
B-4. ACETALDEHYDE (ppm)	Max 1	K087
B-5. CHIP SIZE ( Gr/100 CHIPS)	1.60 ± 0.20	K256
B-6. MELTING POINT (°C)	248 ± 3	K101
B-7. MOISTURE CONTENT (%)	Max 0.2	K452