

## MALEIC ANHYDRIDE(MAN)

### Product Physical Properties

● Chemical Formula :  $C_4H_2O_3$

● Molecular Weight : 98.06

● Structural Formula :  $\begin{array}{c} \text{HC} - \text{C} = \text{O} \\ \parallel \quad \diagdown \\ \text{HC} - \text{C} = \text{O} \end{array}$



Briquettes



Pastilles

### Product Specifications

Analysis Item	Unit	Specification	Test Method
Appearance		White Briquettes, Pastilles, Molten	Visual
Purity (Total Acid)	wt%	99.5Min	JISK-1359
Solidification Point	°C	52.5Min	"
Molten Color	APHA	20Max	"
Heated Colo	APHA	40Max	13 min.at 182 ±1 °C
Ash	wt%	0.001Max	JISK-1359

■ JIS : Japanese Industrial Standard

### Packing

- 20ton tank trailer(domestic)/iso tank container(export)
- Net 25kg 4-ply kraft paper bag including one atactic polypropylene coated moisture proof kraft paper bag and one polyethylene film bag innermost(export)
- Net 500Kg polypropylene-woven flexible container(FLECON) with one polyethylene film bag innermost.

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