

# RESORCINOL

## Technical Data Sheet

Capacity

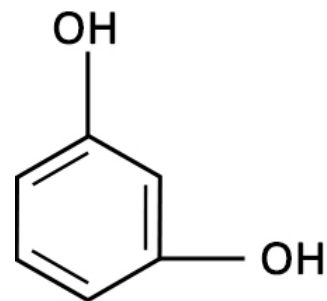
**40,000 MT/Y**

CAS RN:

**108-46-3**

Molecular Formula:

**C<sub>6</sub>H<sub>6</sub>O<sub>2</sub>**



Pharmaceutical Grade

Specifications



Property	Unit	Min.	Max.
Appearance		white flake, tending to darken in storage	
Content	%(≥)	99.00	
Purity(HPLC)	%(≥)	99.70	
Hydroquinone(HPLC)	%(≤)		0.05
Pyrocatechol(HPLC)	%(≤)		0.05
Phenol(HPLC)	%(≤)		0.05
Set Point	°C(≥)	109.0	

Industrial Grade

Specifications



Property	Unit	Min.	Max.
Appearance		White to off white flake, tending to darken in storage	
Content	%(≥)	98.50	



Property	Unit	Min.	Max.
Purity(HPLC)	%( $\geq$ )	99.00	
Hydroquinone(HPLC)	%( $\leq$ )		0.20
Pyrocatechol(HPLC)	%( $\leq$ )		0.20
Phenol(HPLC)	%( $\leq$ )		0.20
Set Point	$^{\circ}\text{C}$ ( $\geq$ )	108.5	

#### Packing

PPW Bags/Fiber Drums or ISO Tanks, other packages are available on request.

#### Uses

An important raw material for rubber chemicals, agrochemicals, UV-absorbers, pharmaceuticals ,dyes and with almost unlimited potential.