

## 16448

# Salicylic Acid ACS, ExiPlus, Multi-Compendial, 99.9%

Part A

CAS: 69-72-7

Molecular Formula : C7H6O3

Molecular Weight: 138.12

#### **Specifications**

| ExiPlus   | meets compendial specs of BP, USP & EU |
|---|--|
| Appearance (Colour)                             | White                                  |
| Appearance (Form)                               | Crystalline powder to crystal          |
| Solubility (Turbidity) 10% solution in methanol | Clear                                  |
| Solubility (Colour) 10% solution in methanol    | Colourless                             |
| Identification (IR Spectrum)                    | Passes test                            |
| Assay (by Neutralization)                       | min. 99.9%                             |
| Melting Point                                   | 158-161°C                              |
| Sulphated Ash                                   | max. 0.1%                              |
| Residue after ignition                          | max. 0.01%                             |
| Chloride (CI)                                   | max. 0.001%                            |
| Sulphate (SO4)                                  | max. 0.003%                            |
| Iron (Fe)                                       | max. 0.0001%                           |
| Heavy Metals (Pb)                               | max. 0.0005%                           |
| Substances darkened by Sulphuric acid           | Passes test                            |

### **General Information**

| Storage             | 25 to 40°C (Room Temperature)         |
|---------------------|---------------------------------------|
| IMDG Identification | Not Regulated for Transport (Non-Haz) |
| 5 Kg                | 29182110 (GST 18%)                    |
| HSN Code            |                                       |
| 500 Gms             | 29182110 (GST 18%)                    |

#### **Available Packages**

500 Gms

...

Disclaimer

The information represented here may/may not represent the entire product specification, application or protocol recommended by Sisco Research Laboratories Pvt. Ltd. (SRL). This information is for the user scientists or trading community as a guide in their applications. The company claims no liability for misuse resulting due to wrong usage of the information above. For actual batch related documents, mail us.