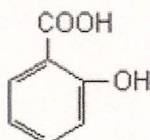


Laszlo Corporation

Sublimed Salicylic Acid

CAS#[69-72-7]



Chemical Name: O-hydroxybenzoic acid
Other Name: Salicylic Acid

Physical and Chemical Properties: White cube and powder, pale pink or light yellow are allowed, atmospherically sublimating at the Temperature over 76 °C, easily to decarboxylate and change into phenol and carbon dioxide when heated quickly. Its aqueous solution appears acid reaction, becomes purple with FeCl₃, slightly soluble in water, soluble in boiling water, soluble in ethanol or ether.

Specificatic

Use HG2-303-80 as a standard for judging product.

Appearance: White cube or crystalline powder, pale pink are allowed.

Content: $\geq 99.5\%$

Melting Point: $\geq 158^\circ C$

Phenol: $\leq 0.20\%$

Water: $\leq 0.40\%$

Number of Black: ≤ 12

Number of Foreign Matter: ≤ 5

Uses: The product is a disinfectant and antiseptic, also can be used as intermediates of medicine, pesticide, dyestuff, widely used manufacturing aspirin, glyburide, diflunisal, sodium salicylate, optunal, etc.

Packing: in 25kg woven of polypropylene bag, lined with a polyethylene bag.

Storage: kept in a well closed container and stored in a dry and ventilated place

