

Technical data sheet

Platinum

Hydrogen hexahydroxyplatinate(IV)/Platinic acid

Formula	$\text{H}_2\text{pt}(\text{OH})_6$
CAS No.	51850-20-5
Grade	RM HC 275
Description	Pale yellow powder
Metal content	-
Molar Mass (g/Mol)	299.14
Melting Point (°C)	-

Storage Condition

Store in a tightly closed container at ambient temperature.

Application

Catalysis: Widely utilized as a catalyst in numerous chemical reactions, it amplifies the efficiency and rate of the reactions, instantly enhancing productivity for researchers and scientists alike, also used in Electronics , Medical Applications.