

Technical data sheet

Palladium

Palladium Acetate Trimer

Formula	$[\text{Pd}(\text{OAc})_2]_3$
CAS No.	53189-26-7
Grade	RRM HC 162
Description	Brown to dark brown powder
Metal content	46.5% to 47.5%
Molar Mass (g/Mol)	673.46
Melting Point (°C)	216-224°C

Storage Condition

Store in a tightly closed container at ambient temperature.

Application

Its primary applications lie in the realms of catalysis, chemical synthesis, material science, electronics, and jewelry production. is famous for being a potent catalyst in C-C coupling reactions.