

PALLADIUM CARBONYL COMPLEXES

Stock No: NS6130-05-525



















Palladium Carbonyl Complexes

Palladium on Activated Charcoal is also known as Palladium on Carbon (Pd on C) is a mild hydrogenation catalyst. Palladium and its alloys are used for hydrogen purification in fuel cells. Palladium-on-carbon has also been used as the palladium(0) catalyst in the Suzuki reaction and Stille reaction. It is also used in jewelry, dentistry, watch making, blood sugar test strips, aircraft spark plugs and in the production of surgical instruments and electrical contacts.

Quick Facts

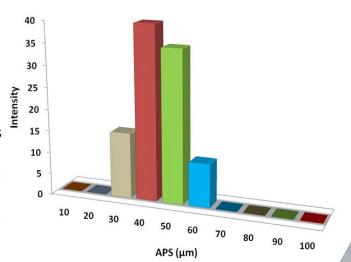
Product	:	Palladium Carbonyl Complexes

Stock No NS6130-05-525

CAS 7440-05-3

99% Purity

APS 40-50µm



Applications

- Used as catalysis
- Used as catalyst in Suzuki reaction and Stille reaction





INTELLIGENT MATERIALS PVT LTD Derabassi Punjab (140507) INDIA

NANOSHEL UK LIMITED Chapel House, Chapel St Cheshire, CW12 4AB United Kingdom

NANOSHEL LLC 3422 Old Capitol Suit 1305 Wilmington DE - 19808 United States

+1 646 470 4911

