



CATALOGIC
TECHNOLOGIES LLP
Galloping for Growth

Catalogic Technologies LLP is founded by experienced technocrats & entrepreneurs with hands-on experience in manufacture and marketing of catalysts. Our management team has combined experience of over 15 years working with different MNCs operating in this highly specialized field.

We are offering catalysts based on various precious metals such as Palladium, Platinum, Rhodium, Ruthenium etc. and spent catalyst recycling services. Our Production, R&D, Sales & Marketing team is an effective blend of professional people with relevant functional experience in servicing highly demanding pharmaceutical and specialty chemicals segments.

We believe people are our best assets, therefore continuously engage in upgrading our skills and knowledge to keep our customers ahead in the game. Besides the excellence in products & services quality, transparency, trust & confidentiality are core values of Catalogic Technologies.



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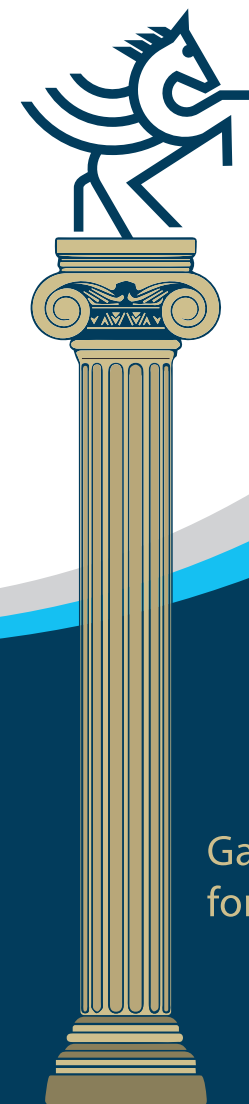
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Precious Metal Catalyst (form- wet/dry)

Palladium

1	0.5% Pd/C
2	1% Pd/C
3	2% Pd/C
4	2.5% Pd/C
5	3% Pd/C
6	5% Pd/C
7	10% Pd/C
8	20% Pd/C
9	1% Pd/Al ₂ O ₃
10	5% Pd/Al ₂ O ₃
11	(5% Pd + 5% Pb)/CaCO ₃ (Lindlar Catalyst)
12	5% Pd/CaCO ₃
13	5% Pd/BaSO ₄

Platinum

1	1% Pt/C
2	1% Pt/C, Sulphited
3	(1% Pt + 0.1% V)/C
4	(1% Pt + 0.1% Cu)/C
5	(3% Pt + 0.1% V)/C
6	3% Pt/C, Sulphited
7	3% Pt/C
8	5% Pt/C, Sulphited
9	5% Pt/C
10	(5% Pt + 0.1% V + 0.3% Fe)/C
11	10% Pt/C
12	20-40%/C, Fuel Cell Catalyst

Rhodium

1	3% Rh/C
2	5% Rh/C
3	10% Rh/C
4	5% Rh/Al ₂ O ₃

Fixed Bed Catalyst

1	0.5% - 1% Pd/Alumina Sphere
2	0.5% - 1% Pd/C (Extrudes)
3	0.5% - 1% Pd/C (Coconut Flakes)
4	0.05% - 0.5% Pt/Alumina Sphere

Ruthenium

1	3% Ru/C
2	5% Ru/C
3	10% Ru/C
4	5% Ru/Al ₂ O ₃
5	3% Ru/Al ₂ O ₃

Note: All types are available with different grades based on deposition & activation technique, moisture content & support etc. OR Grades can be customized based on need.

Precious Metal Salts & Chemicals

	Chemical	Cas No.
1	Palladium Sponge	7440-05-3
2	Palladium(II) Acetate	3375-31-3
3	Palladium(II) Chloride	7647-10-1
4	Palladium(II) Oxide	64109-12-2
5	Palladium(II) Nitrate	10102-05-3
6	Bis(triphenylphosphine)palladium(II) Dichloride	13965-03-2
7	Tetrakis(triphenylphosphine) Palladium(0)	14221-01-3
8	Palladium Acetyl Acetonate	14024-61-4
9	Palladium Black	7440-05-3
10	Palladium(II) Chloride solution (15-20%)	-
11	Bis(dibenzylideneacetone)palladium(0)	32005-36-0
12	Tris(dibenzylideneacetone)dipalladium(0)	51364-51-3
13	Bis(acetonitrile)dichloropalladium(II)	14592-56-4
14	Pd(dppf)Cl ₂	72287-26-4
15	Pd(dppf)Cl ₂ .CH ₂ Cl ₂	95464-05-4
16	Platinum Sponge	7440-06-4
17	Potassium Hexachloro Platinate(IV)	16921-30-5
18	Potassium tetrachloroplatinate(II) (PTCP)	10025-99-7
19	Platinum(II) Chloride (73%)	10025-65-7
20	Hexachloro Platinate (IV)/Chloro Platinic Acid	16941-12-1
21	Karstedt's Catalyst (Platinum(0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex solution)	68478-92-2

22	Platinum(IV) Oxide	52785-06-5
23	Platinic Chloride (56%)/Platinum Tetrachloride	13454-96-1
24	Platinum Oxide Anhydrous	1314-15-4
25	Platinum Oxide Hydrate	52785-06-5
26	Ruthenium(III) Chloride	10049-08-8
27	Ruthenium Sponge	7440-18-8
28	Ruthenium(III) Chloride solution (17-23%)	-
29	Ruthenium Acetyl Acetonate	14284-93-6
30	Dichloro(cycloocta-1,5-diene) Ruthenium(II)	50982-12-2
31	Tris(triphenylphosphine) Ruthenium(II) dichloride	15529-49-4
32	(R)-Ru(OAc) ₂ (BINAP)	325146-81-4
33	(S)-Ru(OAc) ₂ (BINAP)	261948-85-0
34	Dichloro(p-cymene) Ruthenium(II) dimer	52462-29-0
35	Benzeneruthenium(II) Chloride dimer	37366-09-9
36	Rhodium Sponge	7440-16-6
37	Rhodium(III) Chloride (Anhydrous & Trihydrate)	10049-07-7/ 13569-65-8
38	Rhodium(III) Chloride solution (18 -22%)	-
39	Tris(Triphenylphosphine) Rh(I) Chloride	14694-95-2
40	Rhodium(II) acetate dimer	15956-28-2
41	Rhodium(II) octanoate dimer	73482-96-9
42	Chloro(1,5-cyclooctadiene) Rhodium(I) dimer	12092-47-6
43	Silver Sponge	7440-22-4
44	Silver Nitrate	7761-88-8