

Strem Number	BASF number	Product Description	C=C	C=O	C=N	NO ₂	Reductive alkylation/amination	Aromatic ring systems	acetylene	N=N	N=O	nitrile	C-C coupling	Hydrogenolysis	Debenzylation	Oxidation
46-1903	Escat™ 1421	5% Pd/CP edge, reduced	X		X	X	X	X	X	X	X			X		X
46-1902	Escat™ 1431	5% Pd/CP edge, reduced, dry	X		X	X	X	X	X	X	X			X		X
46-1904	Escat™ 1471	5% Pd/CP edge, unreduced	X	X			X	X	X	X	X		X	X		
46-1901	Escat™ 1621	5% Pd/CP edge, reduced	X		X	X	X	X	X	X	X			X		X
46-1907	Escat™ 1911	3% Pd/CP edge, reduced	X						X				X	X	X	
46-1906	Escat™ 1921	10% Pd/CP edge, unreduced	X						X					X	X	
46-1905	Escat™ 1931	10% Pd/CP edge, reduced	X		X	X			X					X	X	
46-1908	Escat™ 1941	5% Pd/CP edge, reduced	X						X					X	X	
46-1707	Escat™ 1951	20% Pd/CP (Pearlman's catalyst)	X						X					X	X	
46-1909	Escat™ 1961	5% Pd/CP edge, reduced	X						X					X	X	
46-1911	Escat™ 1971	5% Pd/CP edge, reduced	X						X					X	X	
46-1710	NanoSelect LF 100	0.6% on activated carbon							X							
46-1711	NanoSelect LF 200	0.5% on titanium silicate							X							
46-2022	Escat™ 1371	5% Pd/CaO3 unreduced, dry	X		X				X					X		
46-1951	Escat™ 1241	5% Pd/CP dry	X		X			X	X					X		
46-2090	Escat™ 1351	5% Pd/SiO2 reduced, dry	X		X			X	X					X		
78-1612	Escat™ 2421	5% Pd/CP mixed, reduced	X	X	X	X		X		X	X	X				
78-1611	Escat™ 2431	5% Pd/CP mixed, reduced, dry	X		X	X		X		X	X	X				
78-1613	Escat™ 2441	5% Pd/CP mixed, unreduced	X	X						X	X	X				
78-1615	Escat™ 2621	5% Pd/CP mixed, reduced	X	X	X			X		X	X	X				
78-1614	Escat™ 2931	3% Pd/CP reduced	X			X	X	X								
78-1892	C7018	PtO2 (Adam's catalyst)	X	X		X										
78-1661	Escat™ 2941	5% Pd/AP reduced, dry	X	X	X			X								
78-1675	Escat™ 2351	5% Pd/SiO2 reduced, dry	X	X	X	X		X								
78-1665	Escat™ 2371	5% Pd/CaCO3 unreduced dry	X	X	X			X								
45-1875	Escat™ 3401	5% Rh/CP			X			X				X				
44-4065	Escat™ 4401	5% Rh/CP		X				X								X
28-1900	Ni-5249P	64% Ni	X	X	X			X	X			X				
28-1916	Actimet® M	skeletal Ni 93%	X	X	X	X		X	X			X				
28-1910	Actimet® 8040P	skeletal Ni 92% / Mo 1%	X	X	X			X	X			X				

PRODUCTS OFFERED ARE COMMERCIAL GRADE MATERIAL, SOLD IN COLLABORATION WITH BASF FOR RESEARCH PURPOSES ONLY.

For more details on each catalyst, please visit our website. • Escat™ is a Trademark and Actimet® is a Registered Trademark of BASF.

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