Pt, Pd catalysts - Hydrogenation

0.1% Pt on activated carbon powder
0.5% Pt on activated carbon powder
1.0% Pt on activated carbon powder
5.0% Pt on activated carbon powder
10% Pt on activated carbon powder
20% Pt on activated carbon powder
0.1% Pt on granular carbon
0.5% Pt on granular carbon
1.0% Pt on granular carbon
5.0% Pt on granular carbon
0.1% Pd on activated carbon powder
0.5% Pd on activated carbon powder
1.0% Pd on activated carbon powder
5.0% Pd on activated carbon powder
10% Pd on activated carbon powder
20% Pd on activated carbon powder
0.1% Pd on granular carbon
0.3% Pd on granular carbon
0.5% Pd on granular carbon
1.0% Pd on granular carbon
5.0% Pd on granular carbon

Pt, Pd Catalysts - Red/Oxidation

0.1% Pt on alumina powder
0.5% Pt on alumina powder
1.0% Pt on alumina powder
5.0% Pt on alumina powder
10% Pt on alumina powder
20% Pt on alumina powder
0.1% Pd on alumina powder
0.5% Pd on alumina powder
1.0% Pd on alumina powder
5.0% Pd on alumina powder
10% Pd on alumina powder
20% Pd on alumina powder

Pt Catalysts - Electrochemecal

5% Pt on Vulcan XC 72, fuel cell grade
10% Pt on Vulcan XC 72, fuel cell grade
20% Pt on Vulcan XC 72, fuel cell grade
30% Pt on Vulcan XC 72, fuel cell grade
40% Pt on Vulcan XC 72, fuel cell grade
50% Pt on Vulcan XC 72, fuel cell grade
60% Pt on Vulcan XC 72, fuel cell grade
80% Pt on Vulcan XC 72, fuel cell grade
Pt Black, High surface area: 45-52 m2/g

Fe,Co,Ni,Cu,Zn,Ag, Sn Catalysts

1% Fe on Carbon Black
5% Fe on Carbon Black
10% Fe on Carbon Black
20% Fe on Carbon Black
1% Co on Carbon Black
5% Co on Carbon Black
10% Co on Carbon Black
20% Co on Carbon Black
1% Ni on Carbon Black
5% Ni on Carbon Black
10% Ni on Carbon Black
20% Ni on Carbon Black
1% Cu on Carbon Black
5% Cu on Carbon Black
10% Cu on Carbon Black
20% Cu on Carbon Black
1% Zn on Carbon Black
5% Zn on Carbon Black
10% Zn on Carbon Black
20% Zn on Carbon Black
1% Sn on Carbon Black
5% Sn on Carbon Black
10% Sn on Carbon Black
20% Sn on Carbon Black
20% Ag on Vulcan XC-72
40% Ag on Vulcan XC-72

Pt Alloy Catalysts

10% Pt-Ru (1:1 ratio) on Vulcan XC-72
20% Pt-Ru (1:1 ratio) on Vulcan XC-72
30% Pt-Ru (1:1 ratio) on Vulcan XC-72
40% Pt-Ru (1:1 ratio) on Vulcan XC-72
50% Pt-Ru (1:1 ratio) on Vulcan XC-72
60% Pt-Ru (1:1 ratio) on Vulcan XC-72
80% Pt-Ru (1:1 ratio) on Vulcan XC-72
Pt-Ru (1:1 ratio) Black
20%Pt-Pd (1:1 ratio) on Vulcan XC-72
40%Pt-Pd (1:1 ratio) on Vulcan XC-72
Pt-Pd (1:1 ratio) Black
20%Pt-Ir (1:1 ratio) on Vulcan XC-72
40%Pt-Ir (1:1 ratio) on Vulcan XC-72
20%Pt-Fe (1:1 ratio) on Vulcan XC-72
40%Pt-Fe (1:1 ratio) on Vulcan XC-72
20%Pt-Co (1:1 ratio) on Vulcan XC-72
40%Pt-Co (1:1 ratio) on Vulcan XC-72
20%Pt-Ni (1:1 ratio) on Vulcan XC-72
40%Pt-Ni (1:1 ratio) on Vulcan XC-72
40%Pt-Ni (3:1 ratio) on Vulcan XC-72
20%Pt-Cu (1:1 ratio) on Vulcan XC-72
40%Pt-Cu (1:1 ratio) on Vulcan XC-72
20%Pt-Sn (3:1 ratio) on Vulcan XC-72
40%Pt-Sn (3:1 ratio) on Vulcan XC-72

Pd,Ru,Ir,Au Catalysts

5% Pd on Vulcan XC-72
10% Pd on Vulcan XC-72
20% Pd on Vulcan XC-72
40% Pd on Vulcan XC-72
60% Pd on Vulcan XC-72
80% Pd on Vulcan XC-72
Pd Black, High surface area 42~48 m2/g
20% Ru on Vulcan XC-72
40% Ru on Vulcan XC-72
Ru Black, High surface area 34~38 m2/g
20% Ir on Vulcan XC-72

40% Ir on Vulcan XC-72
Ir Black, High Surface area, 65~75 m2/g
IrO2 powder, conductive, Surface area 20~30 m2/g
20% Au on Vulcan XC-72
40% Au on Vulcan XC-72
60% Au on Vulcan XC-72