



Item	Description	EtOH	MeOH	Hex	THF	DCM	DMF
THS 01010	Inert CatCart®: Quartz	A	A	A	A	A	A
THS 01110	Inert CatCart®: Titanium	A	A	A	A	A	A
THS 01111	10%Pd/C	A	A	A	A	A	B
THS 01112	Raney® Nickel	A	A	A	A	A	A
THS 01113	10%Pt/C	B	B	A	A	A	C
THS 01114	5% Rh/C	A	A	A	A	A	C
THS 01115	20% Pd(OH) <sub>2</sub> /C	A	A	A	A	A	C
THS 01116	Raney® Cobalt	A	A	A	A	A	A
THS 01117	Raney® Copper	A	A	A	A	A	A
THS 01118	5% Pd/Al <sub>2</sub> O <sub>3</sub>	B	B	A	A	A	C
THS 01412	1% Rh/SiO <sub>2</sub> /Polyethyleneimine	A	A	A	A	A	A
THS 01413	0,5% Ir/C	A	A	A	A	A	B
THS 01414	1% Pt/SiO <sub>2</sub>	A	A	A	A	A	A
THS 01415	1% Pt/SiO <sub>2</sub> /Polyethyleneimine	NT	NT	NT	NT	NT	NT
THS 01416	5% Pt/C (doped with Bi)	A	A	A	A	A	A
THS 01417	Nickel Sponge	A	A	A	A	A	C
THS 01418	Re <sub>2</sub> O <sub>7</sub>	A	A	A	A	A	A
THS 01419	1% Pt/C (doped with V)	A	A	A	A	A	B
THS 01511	10% Pd/CaCO <sub>3</sub>	A	A	A	A	A	A
THS 01512	5% Pd/CaCO <sub>3</sub>	B	A	A	A	B	C
THS 01513	5% Pd/BaCO <sub>3</sub>	A	A	A	A	A	A
THS 01514	(1% Pd - 0.3% Cu)/Al <sub>2</sub> O <sub>3</sub>	A	A	A	A	A	A
THS 01515	Pt EnCat™	A	A	A	A	A	A
THS 01518	Ru black	A	A	A	A	A	A
THS 01519	5% Pt/CaCO <sub>3</sub>	A	A	A	A	A	A
THS 01611	Al <sub>2</sub> O <sub>3</sub> /HPA/[Rh(NBD)(S,S)-BDPP]PF <sub>6</sub>	NT	NT	NT	NT	NT	NT
THS 01612	Al <sub>2</sub> O <sub>3</sub> /HPA/[Rh(COD)(S,S)-BDPP]Cl	NT	NT	NT	NT	NT	NT
THS 01613	Al <sub>2</sub> O <sub>3</sub> /PTA/[Rh(COD)(2R,4R)-BDPP]Cl	NT	NT	NT	NT	NT	NT
THS 01614	Al <sub>2</sub> O <sub>3</sub> /HPA/[Rh(COD)(DIPAMP)]BF <sub>4</sub>	NT	NT	NT	NT	NT	NT
THS 01615	Rh(COD)(dppf)/SiO <sub>2</sub>	A	A	A	NT	NT	NT
THS 01616	Au/Fe <sub>2</sub> O <sub>3</sub>	NT	NT	NT	NT	NT	NT
THS 01617	1% Pt/SBA	NT	NT	NT	NT	NT	NT
THS 01618	Au/C	NT	NT	NT	NT	NT	NT
THS 01619	Au/TiO <sub>2</sub>	NT	NT	NT	NT	NT	NT
THS 01710	Mercaptopropyl modified silica	NT	NT	NT	NT	NT	NT
THS 01711	Phosphotungstic mod. activated carbon	NT	NT	NT	NT	NT	NT
THS 01712	Phosphotungstic mod. alumina	NT	NT	NT	NT	NT	NT
THS 01713	Ethylenediamine mod. silica	NT	NT	NT	NT	NT	NT
THS 01714	Lipase from Candida antarctica	NT	NT	NT	NT	NT	NT

EtOH	ethanol
MeOH	methanol
Hex	hexane
THF	tetrahydrofuran
DCM	dichloromethane
DMF	dimethylformamide

Item	Description	EtOH	MeOH	Hex	THF	DCM	DMF
THS 01715	Lipase from Candida cylindracea	NT	NT	NT	NT	NT	NT
THS 01811	Sulfided Pd (S)	NT	NT	NT	NT	NT	NT
THS 02111	5% Pd/C	A	A	A	A	A	B
THS 02112	5% Ru/Al <sub>2</sub> O <sub>3</sub>	A	A	A	A	A	A
THS 02113	5% Pt/Al <sub>2</sub> O <sub>3</sub>	A	A	A	A	A	A
THS 02114	5% Pd/CaCO <sub>3</sub> , poisoned with lead	A	A	A	A	A	B
THS 02115	5% Ru/C	A	A	A	A	A	C
THS 02116	5% Re/C	A	A	A	A	A	A
THS 02117	5% Pt/C, Sulfided	A	A	A	A	A	C
THS 02118	5% Rh/Al <sub>2</sub> O <sub>3</sub>	A	A	A	A	A	A
THS 02119	PtO <sub>2</sub>	A	A	A	A	A	A
THS 03111	NP Pd(0)EnCat™ 30	A	A	A	A	A	C
THS 03112	5% Pd/BaSO <sub>4</sub>	A	A	A	A	A	A
THS 03116	(2.5% Pd + 2.5% Pt)/C	A	A	A	A	A	C
THS 03117	4.5% Ru - 0.5% Pd on carbon	A	A	A	A	A	C
THS 03118	1% Pd/Al <sub>2</sub> O <sub>3</sub>	A	A	A	A	A	A
THS 03119	10% Pd/Al <sub>2</sub> O <sub>3</sub>	A	A	A	A	A	A
THS 04111	1% Ir/C	A	A	A	A	A	C
THS 04112	Pd/C-Ethylenediamine	A	A	A	A	A	A
THS 04113	Ni/SiO <sub>2</sub> -Al <sub>2</sub> O <sub>3</sub>	NT	NT	NT	NT	NT	NT
THS 04114	5% Pd/SiO <sub>2</sub>	A	A	A	A	A	A
THS 04115	1% Pd/C	A	A	A	A	A	A
THS 04116	2% Pd/SrCO <sub>3</sub>	A	A	A	A	A	A
THS 04117	1% Pt/Al <sub>2</sub> O <sub>3</sub>	A	A	A	A	A	A
THS 04118	PdO	A	A	A	A	A	A
THS 04119	Pd black	A	A	A	A	A	A
THS 05111	PdEnCat™ 30	A	A	A	A	A	C
THS 05112	PdEnCat™ TPP30	A	A	A	A	A	C
THS 05113	Pd(II)EnCat™ BINAP 30	A	A	A	A	A	C
THS 05114	Tetrakis (TPP)-palladium	C	A	A	A	A	A
THS 05115	Pd(II)EnCat™ TOTP 30	A	A	A	A	A	C
THS 05116	Ru(II)(TPP,monosulphonated) <sub>2</sub> Cl <sub>2</sub>	A	A	A	A	A	C
THS 05117	Wilkinson's Catalyst RhCl(TPP) <sub>3</sub>	NT	NT	NT	NT	NT	NT
THS 05118	RuO <sub>2</sub>	A	A	A	C	A	A
THS 05119	IrO <sub>2</sub>	A	C	A	A	A	C
THS 06111	FibreCat® 1001	A	A	A	C	A	A
THS 06112	FibreCat® 1007	A	A	C	C	C	C
THS 06113	FibreCat® 2003	A	C	C	C	C	C
THS 06114	FibreCat® 2006	C	A	A	A	A	C
THS 06115	1% Pt/C	A	A	A	A	A	C
THS 06116	5% Ir/CaCO <sub>3</sub>	A	A	A	A	A	C
THS 08112	5% Pt/C	A	A	A	A	A	C

A	useable
B	moderate swelling or dissolving may occur
C	don't use
NT	not tested yet