

Heterogeneous Precious Metal Catalysts



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”AS LONG AS STOCK LAST”

Palladium Catalysts

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(all Pd-Catalysts on Activated Carbon are wetted with appr. 50% Water)

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009700	1% Pd/C	K-0236	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	2	250	200	10 g	39,00 €
009700	1% Pd/C	K-0236	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	2	250	200	50 g	116,00 €
009701	3% Pd/C	K-0224	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	700	800	10 g	44,00 €
009701	3% Pd/C	K-0224	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	700	800	50 g	134,00 €
009701	3% Pd/C	K-0224	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	700	800	100 g	200,00 €
009702	3% Pd/C	K-0255	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	1800	1200	10 g	44,00 €
009702	3% Pd/C	K-0255	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	1800	1200	50 g	134,00 €
009702	3% Pd/C	K-0255	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	1800	1200	100 g	200,00 €
905523	3% Pd/C	K-0256	Palladium on Activated Carbon	>80 micron (max. 10%)	1100	6	1300	1200	10 g	44,00 €
905523	3% Pd/C	K-0256	Palladium on Activated Carbon	>80 micron (max. 10%)	1100	6	1300	1200	50 g	134,00 €
905523	3% Pd/C	K-0256	Palladium on Activated Carbon	>80 micron (max. 10%)	1100	6	1300	1200	100 g	200,00 €
009703	3% Pd/C	K-0257	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	1500	1000	10 g	44,00 €
009703	3% Pd/C	K-0257	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	1500	1000	50 g	134,00 €
009703	3% Pd/C	K-0257	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	1500	1000	100 g	200,00 €
009704	3% Pd/C	K-0258	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	1500	900	10 g	44,00 €
009704	3% Pd/C	K-0258	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	1500	900	50 g	134,00 €
009704	3% Pd/C	K-0258	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	6	1500	900	100 g	200,00 €
009705	3% Pd/C	K-0259	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	8	1500	900	10 g	44,00 €

Palladium Catalysts

(all Pd-Catalysts on Activated Carbon are wetted with appr. 50% Water)

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009705	3% Pd/C	K-0259	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	8	1500	900	50 g	134,00 €
009705	3% Pd/C	K-0259	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	8	1500	900	100 g	200,00 €
009706	3% Pd/C	K-0261	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	8	1000	800	10 g	44,00 €
009706	3% Pd/C	K-0261	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	8	1000	800	50 g	134,00 €
009706	3% Pd/C	K-0261	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	8	1000	800	100 g	200,00 €
009707	3% Pd/C	K-0261	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	7	1200	800	10 g	44,00 €
009707	3% Pd/C	K-0261	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	7	1200	800	50 g	134,00 €
009707	3% Pd/C	K-0261	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	7	1200	800	100 g	200,00 €
009708	5% Pd/C	K-0201	Palladium on Activated Carbon	>80 micron (max. 10%)	900	10	2000	1500	10 g	49,00 €
009709	5% Pd/C	K-0201S	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	10	1500	1000	5 g	34,00 €
009710	5% Pd/C	K-0239	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	8	2000	1300	10 g	49,00 €
009710	5% Pd/C	K-0239	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	8	2000	1300	50 g	150,00 €
009711	5% Pd/C	K-0209	Palladium on Activated Carbon	>80 micron (max. 10%)	700	8	1500	1400	10 g	49,00 €
009711	5% Pd/C	K-0209	Palladium on Activated Carbon	>80 micron (max. 10%)	700	8	1500	1400	50 g	150,00 €
009712	5% Pd/C	K-0219	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	13	1200	1400	5 g	34,00 €
009712	5% Pd/C	K-0219	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	13	1200	1400	10 g	49,00 €
009712	5% Pd/C	K-0219	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	13	1200	1400	50 g	150,00 €

Palladium Catalysts

(all Pd-Catalysts on Activated Carbon are wetted with appr. 50% Water)

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009713	5% Pd/C	K-0227	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	10	1200	900	5 g	34,00 €
009713	5% Pd/C	K-0227	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	10	1200	900	10 g	49,00 €
009713	5% Pd/C	K-0227	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	10	1200	900	50 g	150,00 €
009718	10% Pd/C	K-0220	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	10	1400	800	10 g	57,00 €
009718	10% Pd/C	K-0220	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	10	1400	800	50 g	155,00 €
009721	4% Pd, 1% Pt/C	K-0235	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	11	2000	1000	10 g	57,00 €
009721	4% Pd, 1% Pt/C	K-0235	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	11	2000	1000	50 g	168,00 €
009722	4% Pd, 1% Rh/C	K-0234	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	12	1000	1500	10 g	57,00 €
009723	4,5% Pd, 0,5% Rh/C	K-0237	Palladium on Activated Carbon	>80 micron (max. 10%)	1000	12	1200	2000	2,5 g	34,00 €
009757	5% Pd/Al ₂ O ₃	K-050	Palladium on Alumina	>90 micron (max. 15%)	15	4	700	300	5 g	49,00 €
009757	5% Pd/Al ₂ O ₃	K-050	Palladium on Alumina	>90 micron (max. 15%)	15	4	700	300	10 g	65,00 €
009757	5% Pd/Al ₂ O ₃	K-050	Palladium on Alumina	>90 micron (max. 15%)	15	4	700	300	50 g	220,00 €
009752	4% Pb/CaCO ₃ (Lindlar)	K-0233	Palladium on Calcium carbonate	<100 micron (max. 100%)	10	1	300	600	10 g	57,00 €
009752	4% Pb/CaCO ₃ (Lindlar)	K-0233	Palladium on Calcium carbonate	<100 micron (max. 100%)	10	1	300	600	50 g	168,00 €
009752	4% Pb/CaCO ₃ (Lindlar)	K-0233	Palladium on Calcium carbonate	<100 micron (max. 100%)	10	1	300	600	100 g	251,00 €
009760	10% Pd/CaCO ₃	K-0208	Palladium on Calcium carbonate	<100 micron (max. 100%)	15	5	3000	900	10 g	72,00 €
009760	10% Pd/CaCO ₃	K-0208	Palladium on Calcium carbonate	<100 micron (max. 100%)	15	5	3000	900	50 g	217,00 €

Palladium Catalysts

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009760	10% Pd/CaCO ₃	K-0208	Palladium on Calcium carbonate	<100 micron (max. 100%)	15	5	3000	900	100 g	329,00 €
009755	5% Pd/BaSO ₄	K-0205	Palladium on Barium sulfate	<500 micron	20	5	1500	500	10 g	62,00 €
009755	5% Pd/BaSO ₄	K-0205	Palladium on Barium sulfate	<500 micron	20	5	1500	500	50 g	184,00 €
009759	10% Pd/BaSO ₄	K-0206	Palladium on Barium sulfate	<500 micron	20	6	3000	1200	10 g	67,00 €
009759	10% Pd/BaSO ₄	K-0206	Palladium on Barium sulfate	<500 micron	20	6	3000	1200	50 g	200,00 €
009759	10% Pd/BaSO ₄	K-0206	Palladium on Barium sulfate	<500 micron	20	6	3000	1200	100 g	278,00 €

Platinum Catalysts

(all Pt-Catalysts on Activated Carbon are wetted with appr. 50% Water)

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009724	1% Pt/C	K-0114	Platinum on Activated Carbon	>80 micron (max. 10%)	900	1	200	20	10 g	62,00 €
009724	1% Pt/C	K-0114	Platinum on Activated Carbon	>80 micron (max. 10%)	900	1	200	20	50 g	184,00 €
009724	1% Pt/C	K-0114	Platinum on Activated Carbon	>80 micron (max. 10%)	900	1	200	20	100 g	284,00 €
009725	1% Pt/C	K-0117	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	1	200	30	10 g	62,00 €
009725	1% Pt/C	K-0117	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	1	200	30	50 g	184,00 €
009725	1% Pt/C	K-0117	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	1	200	30	100 g	284,00 €
009726	2% Pt/C	K-0130	Platinum on Activated Carbon	>80 micron (max. 10%)	1300	2	700	50	5 g	44,00 €

Platinum Catalysts

(all Pt-Catalysts on Activated Carbon are wetted with appr. 50% Water)

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009726	2% Pt/C	K-0130	Platinum on Activated Carbon	>80 micron (max. 10%)	1300	2	700	50	10 g	67,00 €
009726	2% Pt/C	K-0130	Platinum on Activated Carbon	>80 micron (max. 10%)	1300	2	700	50	50 g	200,00 €
009727	2% Pt/C	K-0131	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	3	400	50	5 g	44,00 €
009727	2% Pt/C	K-0131	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	3	400	50	10 g	67,00 €
009727	2% Pt/C	K-0131	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	3	400	50	50 g	200,00 €
009728	2% Pt/C	K-0132	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	4	700	50	5 g	44,00 €
009731	5% Pt/C	K-0124	Platinum on Activated Carbon	>80 micron (max. 10%)	900	12	1100	130	10 g	72,00 €
009731	5% Pt/C	K-0124	Platinum on Activated Carbon	>80 micron (max. 10%)	900	12	1100	130	50 g	217,00 €
009732	5% Pt/C	K-0125	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	9	1000	150	10 g	72,00 €
009732	5% Pt/C	K-0125	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	9	1000	150	50 g	211,00 €
009733	5% Pt/C	K-0127	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	10	1500	100	5 g	49,00 €
009733	5% Pt/C	K-0127	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	10	1500	100	10 g	72,00 €
009735	5% Pt/C	K-0129	Platinum on Activated Carbon	>80 micron (max. 10%)	1300	4	1300	100	10 g	72,00 €
009735	5% Pt/C	K-0129	Platinum on Activated Carbon	>80 micron (max. 10%)	1300	4	1300	100	50 g	217,00 €
009737	10% Pt/C	K-0119	Platinum on Activated Carbon	>80 micron (max. 10%)	1000	25	1200	300	10 g	89,00 €

Rhodium Catalysts

(all Rh-Catalysts on Activated Carbon are wetted with appr. 50% Water)

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009739	5% Rh/C	K-0312	Rhodium on Activated Carbon	>80 micron (max. 10%)	1000	40	60	1500	5 g	78,00 €
009739	5% Rh/C	K-0312	Rhodium on Activated Carbon	>80 micron (max. 10%)	1000	40	60	1500	10 g	134,00 €

Palladium / Platinum Gaspurification Catalysts

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009743	0,5% Pd/Al ₂ O ₃	K-0240	Palladium on Alumina	Pellets 3 x 3 mm	90	1,3			10 g	40,00 €
009743	0,5% Pd/Al ₂ O ₃	K-0240	Palladium on Alumina	Pellets 3 x 3 mm	90	1,3			50 g	122,00 €
009743	0,5% Pd/Al ₂ O ₃	K-0240	Palladium on Alumina	Pellets 3 x 3 mm	90	1,3			100 g	171,00 €
009786	0,5% Pd/Al ₂ O ₃	K-0266	Palladium on Alumina	Pearls 2-4 mm	10	0,7			10 g	40,00 €
009744	0,1% Pd/Al ₂ O ₃	K-0244	Palladium on Alumina	Pellets 3 x 3 mm					10 g	38,00 €
009744	0,1% Pd/Al ₂ O ₃	K-0244	Palladium on Alumina	Pellets 3 x 3 mm					50 g	119,00 €
009744	0,1% Pd/Al ₂ O ₃	K-0244	Palladium on Alumina	Pellets 3 x 3 mm					100 g	170,00 €
009745	0,5% Pd/Al ₂ O ₃	K-0242	Palladium on Alumina	Pearls 3-6 mm	10	0,6			10 g	40,00 €
009745	0,5% Pd/Al ₂ O ₃	K-0242	Palladium on Alumina	Pearls 3-6 mm	10	0,6			50 g	122,00 €
009745	0,5% Pd/Al ₂ O ₃	K-0242	Palladium on Alumina	Pearls 3-6 mm	10	0,6			100 g	171,00 €
009746	0,1% Pd/Al ₂ O ₃	K-0243	Palladium on Alumina	Pearls 4-6 mm	10	0,2			10 g	38,00 €

Palladium / Platinum Gaspurification Catalysts

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009746	0,1% Pd/Al ₂ O ₃	K-0243	Palladium on Alumina	Pearls 4-6 mm	10	0,2			50 g	119,00 €
009746	0,1% Pd/Al ₂ O ₃	K-0243	Palladium on Alumina	Pearls 4-6 mm	10	0,2			100 g	170,00 €
009749	0,1% Pt/Al ₂ O ₃	K-0144	Platinum on Alumina	Pellets 3 x 3 mm	80-110	0,2			10 g	39,00 €
009749	0,1% Pt/Al ₂ O ₃	K-0144	Platinum on Alumina	Pellets 3 x 3 mm	80-110	0,2			50 g	125,00 €
009749	0,1% Pt/Al ₂ O ₃	K-0144	Platinum on Alumina	Pellets 3 x 3 mm	80-110	0,2			100 g	184,00 €
009792	0,5% Pt/Al₂O₃	K-0142	Platinum on Alumina	Pearls 0,5-1 mm	200	0,6			10 g	42,00 €
009792	0,5% Pt/Al ₂ O ₃	K-0142	Platinum on Alumina	Pearls 0,5-1 mm	200	0,6			50 g	139,00 €

Silver Catalysts for Water Treatment

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m2/g)	Void Volume (cm3/g)	Bulk Density (g/cm3)	Iodine Value	Quantity	Price
009761	0,3% Ag/C	K-0600	Silver on Activated Carbon	1,5-1,7 mm	900	0,28	0,50	850-900	25 g	42,00 €
009761	0,3% Ag/C	K-0600	Silver on Activated Carbon	1,5-1,7 mm	900	0,28	0,50	850-900	50 g	78,00 €
009761	0,3% Ag/C	K-0600	Silver on Activated Carbon	1,5-1,7 mm	900	0,28	0,50	850-900	100 g	123,00 €
009762	0,5% Ag/C	K-601	Silver on Activated Carbon	1,5-1,7 mm	900	0,28	0,50	850-900	25 g	42,00 €
009762	0,5% Ag/C	K-601	Silver on Activated Carbon	1,5-1,7 mm	900	0,28	0,50	850-900	50 g	78,00 €
009762	0,5% Ag/C	K-601	Silver on Activated Carbon	1,5-1,7 mm	900	0,28	0,50	850-900	100 g	123,00 €
009763	0,3% Ag/C	K-0602	Silver on Activated Carbon	0,9-1,1 mm	900	0,28	0,50	850-900	25 g	42,00 €
009763	0,3% Ag/C	K-0602	Silver on Activated Carbon	0,9-1,1 mm	900	0,28	0,50	850-900	50 g	78,00 €
009763	0,3% Ag/C	K-0602	Silver on Activated Carbon	0,9-1,1 mm	900	0,28	0,50	850-900	100 g	123,00 €
009764	0,5% Ag/C	K-0603	Silver on Activated Carbon	0,9-1,1 mm	900	0,28	0,50	850-900	25 g	42,00 €
009764	0,5% Ag/C	K-0603	Silver on Activated Carbon	0,9-1,1 mm	900	0,28	0,50	850-900	50 g	78,00 €
009764	0,5% Ag/C	K-0603	Silver on Activated Carbon	0,9-1,1 mm	900	0,28	0,50	850-900	100 g	123,00 €
009765	0,3% Ag/C	K-0604	Silver on Activated Carbon	1,25-3,0	520	0,98	0,25		25 g	42,00 €
009765	0,3% Ag/C	K-0604	Silver on Activated Carbon	1,25-3,0	520	0,98	0,25		50 g	78,00 €
009765	0,3% Ag/C	K-0604	Silver on Activated Carbon	1,25-3,0	520	0,98	0,25		100 g	123,00 €
009766	0,5% Ag/C	K-0605	Silver on Activated Carbon	1,25-3,0	520	0,98	0,25		25 g	42,00 €
009766	0,5% Ag/C	K-0605	Silver on Activated Carbon	1,25-3,0	520	0,98	0,25		50 g	78,00 €
009766	0,5% Ag/C	K-0605	Silver on Activated Carbon	1,25-3,0	520	0,98	0,25		100 g	123,00 €

Silver Catalysts for Water Treatment

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Void Volume (cm ³ /g)	Bulk Density (g/cm ³)	Iodine Value	Quantity	Price
009767	0,3% Ag/C	K-0606	Silver on Activated Carbon	0,9-1,1 mm	1150	0,11	0,25		25 g	42,00 €
009767	0,3% Ag/C	K-0606	Silver on Activated Carbon	0,9-1,1 mm	1150	0,11	0,25		50 g	78,00 €
009767	0,3% Ag/C	K-0606	Silver on Activated Carbon	0,9-1,1 mm	1150	0,11	0,25		100 g	123,00 €
009768	0,5% Ag/C	K-0607	Silver on Activated Carbon	0,9-1,1 mm	1150	0,11	0,25		25 g	42,00 €
009768	0,5% Ag/C	K-0607	Silver on Activated Carbon	0,9-1,1 mm	1150	0,11	0,25		50 g	78,00 €
009768	0,5% Ag/C	K-0607	Silver on Activated Carbon	0,9-1,1 mm	1150	0,11	0,25		100 g	123,00 €
009769	0,3% Ag/C	K-0608	Silver on Activated Carbon	0,5-1,6	700	0,35	0,32	600	25 g	42,00 €
009769	0,3% Ag/C	K-0608	Silver on Activated Carbon	0,5-1,6	700	0,35	0,32	600	50 g	78,00 €
009769	0,3% Ag/C	K-0608	Silver on Activated Carbon	0,5-1,6	700	0,35	0,32	600	100 g	123,00 €
009770	0,5% Ag/C	K-0609	Silver on Activated Carbon	0,5-1,6	700	0,35	0,32	600	25 g	42,00 €
009770	0,5% Ag/C	K-0609	Silver on Activated Carbon	0,5-1,6	700	0,35	0,32	600	50 g	78,00 €
009770	0,5% Ag/C	K-0609	Silver on Activated Carbon	0,5-1,6	700	0,35	0,32	600	100 g	123,00 €

Special Catalysts

Code	Type	Heraeus-Type	Catalyst Composition	Particle Size	BET (m ² /g)	Precious Metal Surface (m ² /g)	Hydrogenation Activity		Quantity	Price
							Nitrobenzene	Crotonic acid		
009754	0,5% Pd/a-Al ₂ O ₃	K-0161	Palladium on alpha-Alumina (for Slurry Reactions)	>90 micron (max. 15%)	10	4,5	300	10	10 g	72,00 €
009754	0,5% Pd/a-Al ₂ O ₃	K-0161	Palladium on alpha-Alumina (for Slurry Reactions)	>90 micron (max. 15%)	10	4,5	300	10	50 g	211,00 €
009784	0,5% Pd/g-Al ₂ O ₃	K-0270	Palladium on gamma-Alumina	0,5-1 mm	200	1-2			10 g	57,00 €
009784	0,5% Pd/g-Al ₂ O ₃	K-0270	Palladium on gamma-Alumina	0,5-1 mm	200	1-2			50 g	139,00 €
009784	0,5% Pd/g-Al ₂ O ₃	K-0270	Palladium on gamma-Alumina	0,5-1 mm	200	1-2			100 g	212,00 €
009785	5% Pd/Al ₂ O ₃	K-0277	Palladium on Alumina	3 x 3 mm	100	6			10 g	77,00 €
009785	5% Pd/Al ₂ O ₃	K-0277	Palladium on Alumina	3 x 3 mm	100	6			50 g	149,00 €
009785	5% Pd/Al ₂ O ₃	K-0277	Palladium on Alumina	3 x 3 mm	100	6			100 g	232,00 €
009786	0,5% Pd/Al ₂ O ₃	K-0266	Palladium on Alumina	Pearls 2-4 mm	10	0,7			10 g	83,00 €
009793	5% Ir/C		Iridium on Activated Carbon (wetted with appr. 50% water)	>80 micron (max. 10%)	1100	20,5	140,00	25	1 g	105,00 €

