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96-6721	BASF Platinum Catalyst Kit Contains the smallest unit size of the six items below. Components available for individual sale. Products offered are commercial grade.	1kit
78-1613	Platinum, 5% on activated carbon, unreduced, 50% water wet paste (Escat™ 2441) [7440-06-4] black powdr. (d50=18 µm)	5g 25g
Technical Note: 1. Escat™ 2441 catalyst is recommended for a broad range of reactions common to platinum on carbon catalysts, such as nitro group reductions, reductive alkylations as well as other coupling reactions. Active over a wide range of conditions.		
78-1611	Platinum, 5% on activated wood carbon, reduced, dry (Escat™ 2431) [7440-06-4] HAZ black powdr. (d50=18 µm)	5g 25g
Technical Note: 1. Escat™ 2431 catalyst is recommended for a broad range of reactions common to platinum on carbon catalysts, where water is detrimental to the selectivity of the reaction. Active over a wide range of conditions.		
78-1614	Platinum, 3% on activated wood carbon, reduced, 70% water wet paste (Escat™ 2931) [7440-06-4] black powdr. (d50=22 µm)	5g 25g
Technical Note: 1. Escat™ 2931 catalyst is recommended for a broad range of reactions common to platinum on carbon catalysts, such as nitro group reductions, reductive alkylations as well as other coupling reactions. Specifically recommended for the reduction of halonitroaromatics to haloanilines.		
78-1612	Platinum, 5% on activated wood carbon, reduced, 50% water wet paste (Escat™ 2421) [7440-06-4] black powdr. (d50=18 µm)	5g 25g
Technical Note: 1. Escat™ 2421 catalyst is recommended for a broad range of reactions common to platinum on carbon catalysts, such as nitro group reductions, reductive alkylations as well as other coupling reactions. Active over a wide range of conditions.		
78-1661	Platinum, 5% on alumina powder, reduced, dry (Escat™ 2941) [7440-06-4] gray powdr. (d50=70 µm)	5g 25g
Technical Note: 1. Escat™ 2941 catalyst is recommended for selective hydrogenation reactions. The particle size of the catalyst is ideal for allowing fast separation from the reaction mixture.		
78-1892	Platinum(IV) oxide hydrate (~80-82% Pt) (99.95+%-Pt) ADAM'S CATALYST [BASF C7018] [1314-15-4] PtO ₂ ·XH ₂ O; FW: 227.09; brown powdr.	250mg 1g 5g

Note: Products offered are commercial grade, sold in collaboration with BASF for research purposes only.

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