

Pyridine En: 6: Lman / Lithum Dills 1 a Rxn Names/Table == altyres PhzCul: Mark Ux Addition: X on more substitled > 4x Ant-Mark HXO XON 1855 SUBSELL Had Hadded Arst Addition . ROOR -> Xedded Arst Add Catobeld . M20 remond from Aud Chilyted o OH added in Hodrobon o mark Ris hon reactest in Elfohum Och dabon . Len recraye; my mets 1/ hy. Andesuft rearrents pussable Adds OH in more 1. BHSTHE Hydroborobon & Adds OHin Oxymeran bor Anh Languen -/1,40(0A)2 onesky first 47 timerk fower. 7. H, 02, H, OH Z-M-BMy HO) Add wor Demercuration remine 1 son hiss iga recrease accross dababad /- (CI4) Syn addition Halogen Holoty dan a Adds X and OM Fornetor o to opposite sides of dobe bond B2 04 B1 Addition . (H20) Latalyte . Adds Hz accross Simmon's · Adds Golopopue My Mosarton a doubt bordo San for 1 kgres Smith across adobe )=1 (M2 [27) / 5,1 Adds CXZ across Chromic " Uses a heary retil OH HELON ON HERON OH Acid o to a ylote deals Elimetton . adarbk bord Helroy 1 10-76001! M, SQ+Naz (1207-) H2 (104 Controlled A PCC ON 1 OH PCC OH
Racher OH PCC ON 1 TO THE TO THE PCC: Bleach: Same as PCC 0-7 Alder des A PLL=Crozepythe McI 20 -> Ketnes NaOCI, 420 on TEMPO 30 -> No recebon Swern · Uses aprobe BMSO ((OCI)2 Dess-Merker o Tokes plus OM Checkeloldeste Osdebor . Solutes man Periodnore o under mild Sure run is PCC (DMP) excellent (LOCK is by greany Etz Hi is be had besc Sime Canis PLC greld Come to oMinto Tosylates. a great lears YB- Hanguld Ts (1: c1 - 5-Py-cn3 10.00 Souls ( uscinstalof ZnClz Fischer Ole In Mehnesis : Bs hafre be no CM3=CUR Temais CH2=CH2 Syn Dihytrosol a works w/ estrar (504) Cleares 02020455 M doube boid Addition · Cold dil te KM-a, ou (1)toblezdes KMnoy w/ Alkyrs: Occurs : f KMzoy KM,04\_ KMIDYIS -CEC KMay Le-E- newl glacel from chens heated toomich Li Kehn Dinellyns LC=CJ Knigery ZL Ester destoyed Lithium . THE STEP ON Alumin Huste -> two classes Allegre Elmenton: Termel NaBy - May I was hobds n Cleans estas reduces 40, USE KON intockys Weed served or USC NANHZ Veters/cldy 15 @ 200°C @ ISO°C Lindles . Alksasto Hz, Pd/ B.504 I mol X2 insafter Trus alkens e Cetilist . alkers =: th QNJ CH304 X Don Albres . c:s(Z) s loo! to alkne : 1/+ B- 3 2 mol xz · 1 + 7 Brz -> XBr Possician we his too Willsmson Eter つ人のつへ。人 Syntusis . Ma 75-10/4+