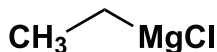


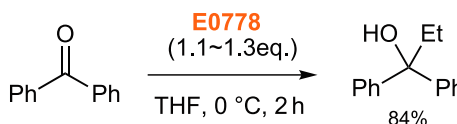
格氏试剂

高效烷基化剂



Ethylmagnesium Chloride
(ca. 1.0mol/L in Tetrahydrofuran)
activated with Zinc Chloride
(ca. 10mol%)
250g [E0778]

通过添加氯化锌，酮和醛亚胺的烷基化反应可以有效地进行。

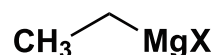


M. Hatano, S. Suzuki, K. Ishihara, *J. Am. Chem. Soc.* **2006**, 128, 9998.

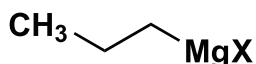
其它格氏试剂



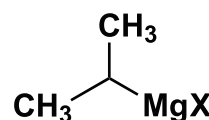
X = Br Methylmagnesium Bromide
(12% in Tetrahydrofuran, ca. 1mol/L) 250g [M0362]
(ca. 30% in 2-Methyltetrahydrofuran, ca. 3mol/L)
250g [M2237]



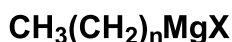
X = Cl Ethylmagnesium Chloride
(ca. 18% in Tetrahydrofuran, ca. 2mol/L) 250g [E0135]
X = Br Ethylmagnesium Bromide
(13% in Tetrahydrofuran, ca. 1mol/L) 250g [E0497]



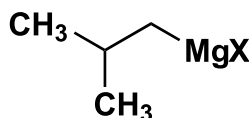
X = Br Propylmagnesium Bromide
(27% in Tetrahydrofuran, ca. 2mol/L) 250g [P0880]



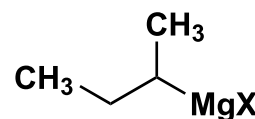
X = Cl Isopropylmagnesium Chloride
(ca. 11% in Tetrahydrofuran, ca. 1mol/L) 250g [I0543]
X = Br Isopropylmagnesium Bromide
(15% in Tetrahydrofuran, ca. 1mol/L) 250g [I0518]



X = Cl
n = 3 Butylmagnesium Chloride
(23% in Tetrahydrofuran, ca. 2mol/L)
250g [B0726]

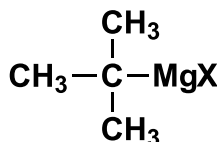


X = Br Isobutylmagnesium Bromide
(17% in Tetrahydrofuran, ca. 1mol/L)
250g [I0517]



X = Br sec-Butylmagnesium Bromide
(ca. 16% in Tetrahydrofuran, ca. 1mol/L)
100g [B1884]

X = Br
n = 4 Pentylmagnesium Bromide
(18% in Tetrahydrofuran, ca. 1mol/L)
250g [P1177]



X = Cl tert-Butylmagnesium Chloride
(23% in Tetrahydrofuran, ca. 2mol/L)
250g [B1148]



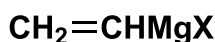
X = Cl Allylmagnesium Chloride
(ca. 11% in Tetrahydrofuran, ca. 1.0mol/L)
100g [A1554]

n = 5 Hexylmagnesium Bromide
(20% in Tetrahydrofuran, ca. 1mol/L)
250g [H0821]

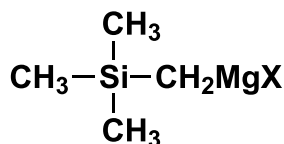
n = 6 Heptylmagnesium Bromide
(21% in Tetrahydrofuran, ca. 1mol/L)
250g [H0822]

n = 7 n-Octylmagnesium Bromide
(ca. 22% in Tetrahydrofuran, ca. 1mol/L)
250g [O0240]

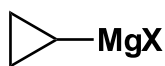
n = 14 Pentadecylmagnesium Bromide
(ca. 15% in Tetrahydrofuran, ca. 0.4mol/L)
250g [P1251]



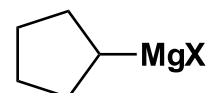
X = Br Vinylmagnesium Bromide
(14% in Tetrahydrofuran, ca. 1mol/L)
100g [V0053]



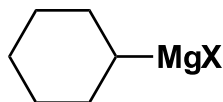
X = Cl Trimethylsilylmethylmagnesium Chloride
(ca. 18% in Tetrahydrofuran,
ca. 1mol/L) 100mL [T2609]



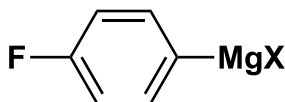
X = Br Cyclopropylmagnesium Bromide
(ca. 10% in Tetrahydrofuran,
ca. 0.7mol/L) 100g [C2039]



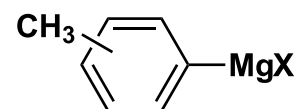
X = Br Cyclopentylmagnesium Bromide
(ca. 18% in Tetrahydrofuran,
ca. 1mol/L) 100g [C1505]



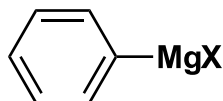
X = Br Cyclohexylmagnesium Bromide
(ca. 18% in Tetrahydrofuran,
ca. 1mol/L) 100g [C1504]



X = Br 4-Fluorophenylmagnesium Bromide
(ca. 19% in Tetrahydrofuran,
ca. 1.0mol/L) 250g [F0673]

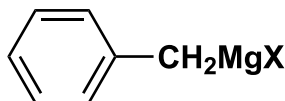


X = Br o-Tolylmagnesium Bromide
(ca. 17% in Tetrahydrofuran,
ca. 0.9mol/L) 100g [T1698]
m-Tolylmagnesium Bromide
(19% in Tetrahydrofuran,
ca. 1mol/L) 100g [T1699]
p-Tolylmagnesium Bromide
(19% in Tetrahydrofuran,
ca. 1mol/L) 100g [T1700]



X = Cl Phenylmagnesium Chloride
(27% in Tetrahydrofuran,
ca. 2mol/L) 250g [P1381]

X = Br Phenylmagnesium Bromide
(16% in Tetrahydrofuran,
ca. 1mol/L) 250g [P2025]



X = Cl Benzylmagnesium Chloride
(ca. 16% in Tetrahydrofuran,
ca. 1mol/L) 250g [B1933]

X = Br Benzylmagnesium Bromide
(ca. 18% in Tetrahydrofuran,
ca. 0.9mol/L) 100g [B3976]

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