

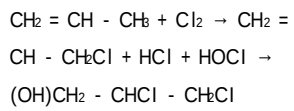
< >

“ ”

가
가

가

()



가

가

1.2613(4/20), 18.18 ,
290 , 1.4735(nD25)
98%, 94 95% , 95% ,

98%

가

5%

10%

가

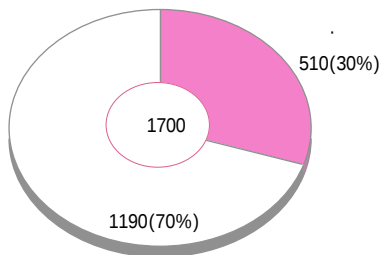
가

80%

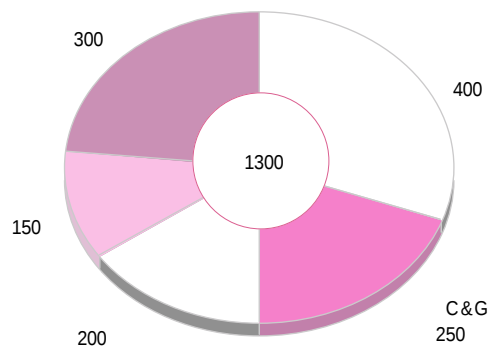
85%

98%

(: MT/)



(: MT/)



가 가 , Shell

가 가 40% , C & G
60%
C & G,
8
가 98%
C & G
가
C & G 3 가
가
가
95%
94 1600 1700 가 1190 70%,
510 30% 10% 가

		2			
		(cal/g)	(wt%)		
(Sodium chlorate)	NaClO ₃	1060	76	A	
(Sodium perchlorate)	NaClO ₄	1020	72	A	
(Hydrogen peroxide)	H ₂ O ₂	1330	71	A	
(Sodium peroxide)	Na ₂ O ₂	650	85	B	
(Ammonium nitrate)	NH ₄ NO ₃	840	85	A	
(Sodium nitrate)	NaNO ₃	870	71	A	
(Potassim permanganate)	KMnO ₄	660	85	B	
(Nitric acid)	HNO ₃	1170	65	A	
(Sulfuric acid)	H ₂ SO ₄	210	26	C	
(Chromic acid anhydride)	CrO ₃	570	83	B	
(Sodium chlorite)	NaClO ₂	830	82	A	
(Sodium bromate)	NaBrO ₃	710	82	A	
(Potassium dichromate)	K ₂ Cr ₂ O ₇	350	88	B	
(Sodium hydride)	NaH	150	0	C	
(Calcium hypochlorite)	Ca(ClO ₂)	510	88	B	
()(Chromium sesquioxide)	Cr ₂ O ₃	150	0	C	

400 , C & G 250 , 200 1000
250 300
1300 24%
94 8 1752 93 2070 15.4%
가 가

10% , 가 , Kg 1700 (93 Kg 800) 가

가 NCC , 가 2000
가 .
, 가 .
< 1994/12/26>