

<TMP>

가

" "

가 TMP(Tremethylolpropane) 가 가

TMP(Tremethylolpropane) 2- -2- , 2-Ethyl-2-Hydroxymethyl-1, 3-
propanediol

1.17

56.59 , 292

가

TMP (: M/T)						
	1992		1993		1994()	
	1,500	56	1,800	20	2,124	18
Perstorp	600	22	650	8	702	8
Hoechst	550	21	550	0	572	4
	2,650	100	3,200	20	3,378	6.5

TMP(Tremethylolpropane) 가

TMP(Tremethylolpropane)

가 , TMP(Tremethylolpropane) , 가 ,

1 (, Black), 2 (,)
TMP(Tremethylolpropane) 1

TMP(Tremethylolpropane)가
TMP(Tremethylolpropane) 3 3가 ,

TMP(Tremethylolpropane) ,
80% 가

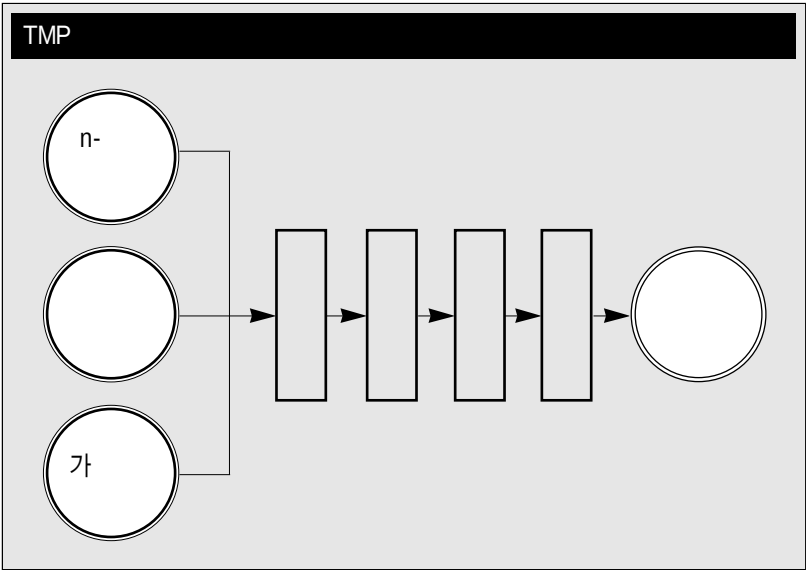
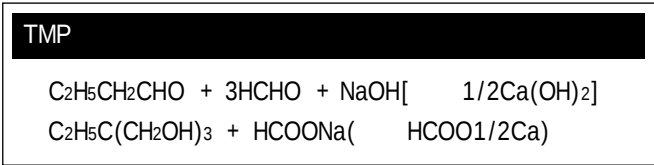
TMP(Tremethylolpropane)
n- , 40~50 3

PH7 ,

TMP(Tremethylolpropane)
TMP(Tremethylolpropane) TMP(Tremethylolpropane)

TMP(Tremethylolpropane)
 Pestorp, Hoechst Cellanese가
 90

1700 가



	1400	1150 ~ 1170	
	TMP(Tremethylolpropane)		NBA(Normal Butyaldehyde)가
94	4%		가 TMP(Tremethylolpro-
18%			
pane)가	1400		
TMP	3200	92 2700	18% 가
1800	56%		, Perstorp 650 , Hoechst Cellanse 550
1300	44%		
	92 1500	55%	93 1800 20%
가	가		1300 ,
120			가
TMP			
80%			
,	10%		, 94 15%
6 600			
			가
	60%	가	