OH CU211

OH CU211

OH CU211

OH CU2011

OH Gryptal: 0 = C - 011 + 10 - 012 - 011 0 = C - 011 + 10 - 012 - 012 - 011Philipatic Acid. (15 (cm) - 002 H Tereph malic Aud 0=(-0) The physical of the plane glycol.

Tereph malic Aud 0=(-1) The physical of the physica PHBV (Polyhydroky brystake co poly hydray relevable) B-hydroxy butyricavi = 110-CH-UZ-CJ-OH + 1+0-UI-CVZ-CJ-OI.

140-CH-UZ-CJ-OH + 1+0-UI-CVZ-CJ-OI.

140-CH-UZ-CJ-OH + 1+0-UI-CVZ-CJ-OI.

B-nymxy rolloic acic. B-hydroxy brily sic au a . PHBV: R(0371 Cydonex anone Phon 130+ Mylon: 6

6 Carbon diamine : Nylon-66; 6-Carbon avid + 1/2N (cur) -N1/2 HO-G-(CID)- G-OH Hexametrylene diamino. Adipsic Acid. Nylon 66. Amide linnye. 6 Corobon 6 Carron d'amin 10 Carbon acid 140-5-(cm)= 5-011 + 1/2N +cm)-N1/2 EG- (165)-G-NIH-(cm)-NIH-] Decare dioic aid Mylon 610. Anicle lenenge

DPE: 2000 density Polyelhene Slightly bracked Pryme * Tupanh: 100000tm. 350.570K) DPE D høn temp. Penvide is umd free radical med chain inihator =) Nylon 6. (tree radical mechani) =) Nylan 66. =) LDPE 2eigler NaHa Catalyer *

Till4 + Aleba =) HOPE (close paerie) CH=CH2 (less brackie) Notwork Polyme. Melamine formaldelyde. Borlebile. -> lé near poymer Oher example PVC; Phylogene.

Novolae + 1/2 = 0 nearle (welley