| | No. |
|--|---------------------|
| | Date |
| SOFY. Frankly - A 21 079. | |
| TUGUS PERTEMUON 2 | |
| (1) Esterifican | |
| teaksi pengubahan asam karbokinjat dan altahal me | nxidi bictu ester. |
| reaking disebut about neaking esterifikasing fucher. | |
| | |
| l #+, ralor | |
| ROOH + R'OH> ROOR' + H20 | |
| tortolicitat. otatol ester. | |
| | |
| (2.) Reakin asilari | |
| ation H discrition ofth grown asil (cH3C=0). | |
| Perecuking adalph halido aran, seperti CH3 (OC) (a | setil Honda). |
| H C-cH3 | |
| Alch Alch | |
| 1 + ct/2000 -0 1 + Hd. | |
| | |
| (3.) Reaksi transfersion | |
| den 2 asan amino H | H & H |
| H R 1 1 | 11 6 1 |
| C 0 + M C C 1 | M/N/C/C |
| H-M C H H | H 0 KH |
| + 0 R H | |
| () a 12 lk1 2 | |
| (4.) Reath alkiting. | |
| atom + digenti del gusus calal (cnthn+1). | |
| H AICH CH3 | |
| 1 + CH3Cl -> () THU | |
| (D) | Reakin kompletiani. |
| (5.) heakin pembentular remalia little. | (cH2CH2) N |
| 1 R-0H. | + (cHz)351C1 |
| 0H H 0 0 R-C | D-67 C CH3)3 |
| + HO | |
| | |
| (a) heath pangalangan. | |
| 2Hz (9) + Oz (9) = 2HzO(9). | |
| | |
| | fir |
| 25. 180 CE N | |