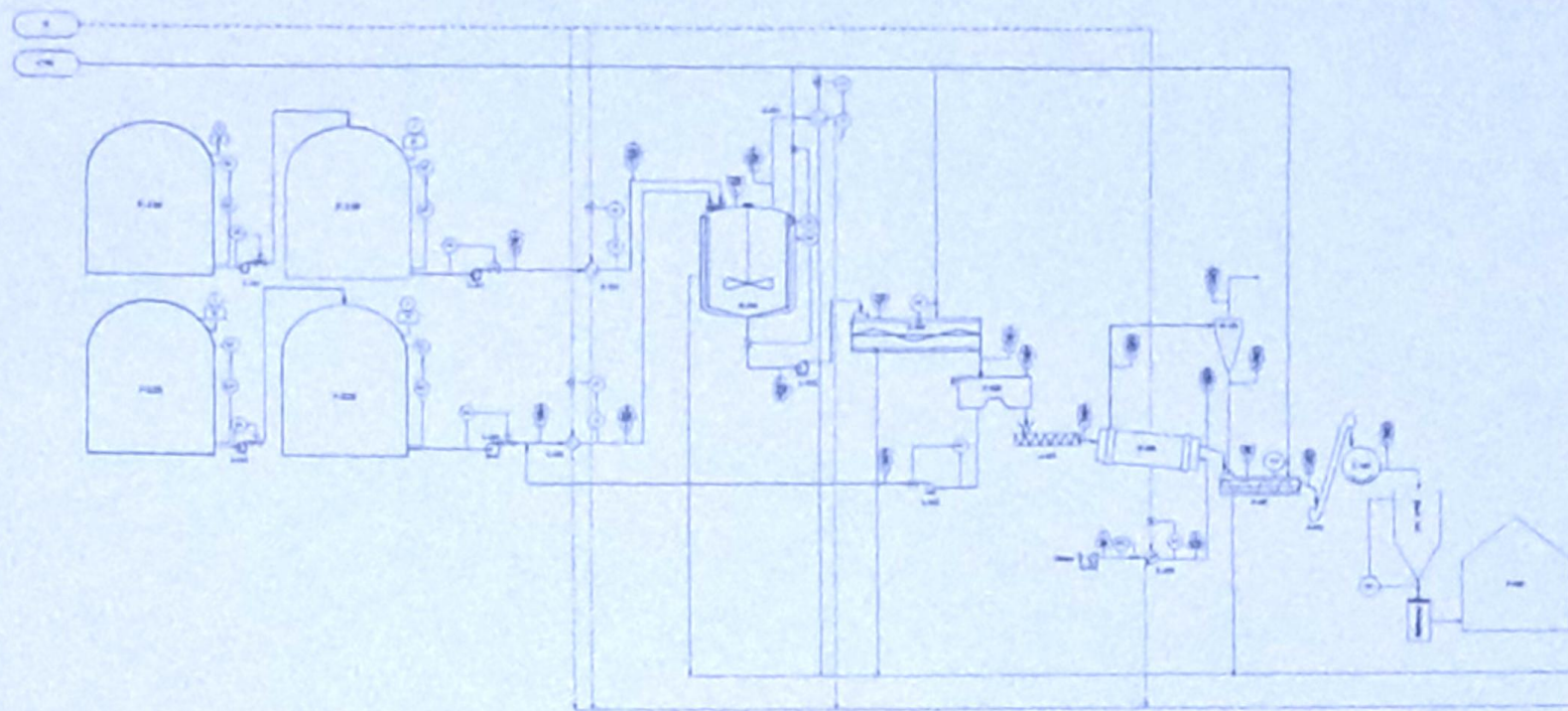


FLWSHEET PRA RANCANGAN PABRIK ASETANILIDA DARI ANILIN DAN ASAM ASETAT DENGAN PROSES KRISTALISASI

[illegible][illegible]

DELAWARE CLUB	NATIONAL FISH FARMING
Y F M	CONCRETE
WORLD FISHING	Y. HENRY, WASH. DC, USA, U.S.

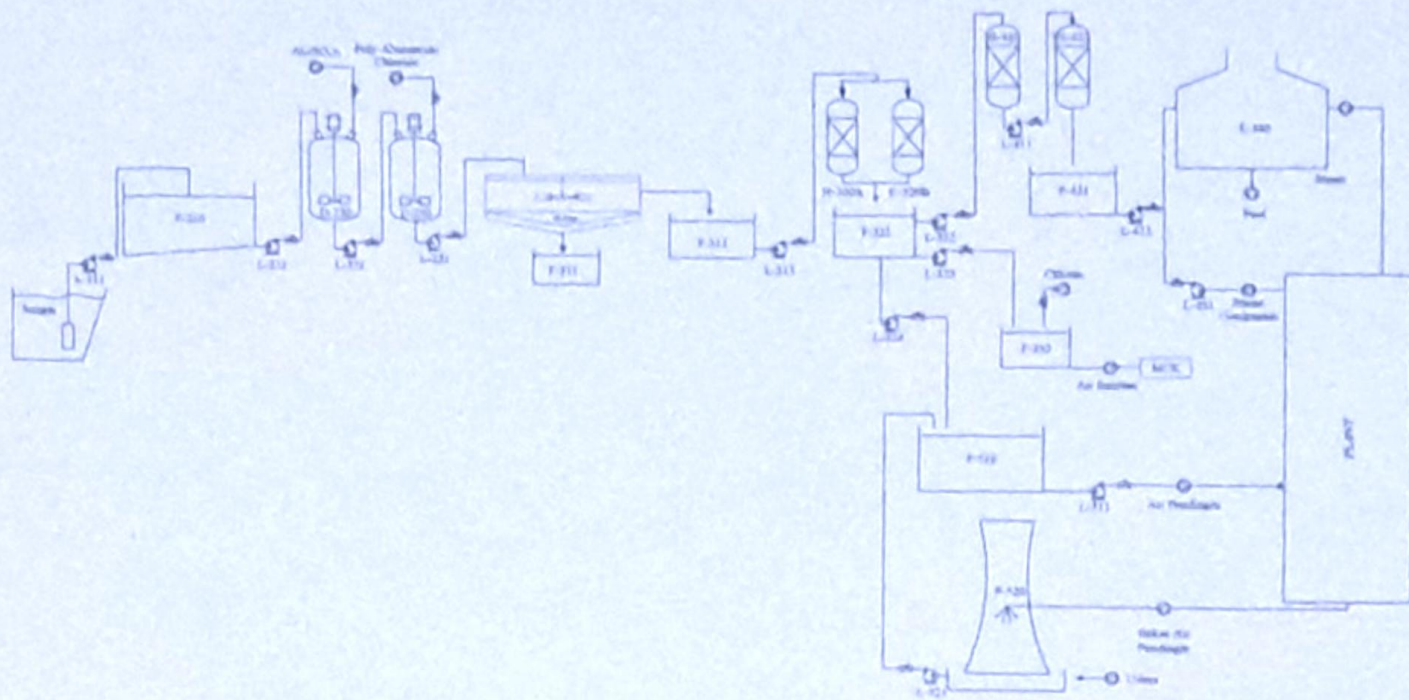
FLOWERLEAF PAPER AIRTELIMBA
DARI ENILIDAN KANAS KUTAN
BENGKAY PAPER KUTAN ALAM

PROGRAM STUDI TEKNIK KIMIA
FACULTAS TEKNIK DAN SAINS
UNIVERSITAS PEMBANGUNAN NASIONAL VETERAN
JENDELA
2018

Komponen	1	2	3	4	5	6	7	8	9	10	11	12	13	14
C ₂ H ₅ NH ₂	568,0557		568,0557		568,0557	568,0557	0,2505	28,9603	28,9603	0,2505	0,0028	0,2506	25,3409	25,3409
C ₂ H ₅ NHCOOH					7975,3238	7975,3238	75,7555	7500,7921	7500,7921	75,7555	0,7577	75,0075	7575,0000	7575,0000
CH ₃ COOH		10781,6543			734,3970	734,3970	5,4945	543,8992	543,8992	5,4945	0,0548	5,4401	543,4382	543,4382
H ₂ O	99,0865	21,6005	58,0260	1229,7304	1229,7304	734,3970	28,9603	0,0076	0,0076	28,9603	28,3070	0,2987	8,3025	8,3025
Total	664,1422	10803,2548	58,0260	1229,7304	1229,7304	20,055,3601	05,2211	10012,2524	10012,2524	76,2211	35,5609	01,0242	882,8575	782,8575

UNIT PENGOLAHAN AIR

Pra Rancangan Pabrik Asetanilida dari Anilin dan Asam Asetat dengan Proses Kristalisasi



28	(F-12)	Pompa-1
29	(F-50)	Grinding System
30	(L-30)	Pompa-2
31	(F-50)	Gas Penetrating Air Purifier
32	(L-40)	Pompa-3
33	(L-60)	Filter
34	(L-40)	Pompa-4
35	(F-40)	Gas Penetrating Air Decontaminator
36	(F-40)	Target Alarm Exchange
37	(L-40)	Pompa-5
38	(F-40)	Target Alarm Exchange
39	(F-40)	Target Alarm Exchange
40	(F-10)	Gas Penetrating Air Filter
41	(L-10)	Pompa-6
42	(L-10)	Pompa-7
43	(L-10)	Pompa-8
44	(F-10)	Gas Penetrating Air Filter-2
45	(F-10)	Grinding-2
46	(F-10)	Grinding-3
47	(F-10)	Gas Penetrating Air Filter-3
48	(F-10)	Gas Penetrating Filter
49	(L-10)	Grinding
50	(L-10)	Pompa-9
51	(L-10)	Target Purifier
52	(L-10)	Pompa-10
53	(F-10)	Gas Penetrating Air Filter
54	(L-10)	Pompa-11
NO	K008	NAMA BLAT

ENGLEMAN, OLIVER	NASRULLA, FATEH VUTHERSILALA
S P M	THIRUPPURAI
DOSEN PEMERIKSINGO	16, NOLICE, WIDAR TELANA, MT

FLUORIDE UTILITAS
FABRIK ASAM ANILIDA DARI ANILIN DAN ASAM ASSETAT
DENGAN PROSES KONTAK ALIR

PROGRAM STUDI TEKNIK KIMIA
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