FROM: D. Bieking

MONTHLY INVENTORY REPORT

INVENTORY CLASSIFICATION 049 Plastic Additives

FEB 1, 1936 SHEET

(1) PRODUCT NUMBER	(2) COMMODITY NAME, GRADE AND CONTAINER SIZE	(3) UNIT (LB. GAL. ETC.)	(4) PREVIOUS MONTH INVENTORY	(5) QUANTITY RECEIVED THIS MONTH	(6) CONSUMPTION THIS MONTH		(7) CONSUMPTION YEAR TO DATE		(8) CURRENT MONTH INVENTORY	
			QUANTITY	(A) PURCHASED (B) PRODUCED (T) TRANSFERS (RM) RET'D. MTL.	SHIPPED*	USED	SHIPPED*	USED	QUANTITY	VALU
95221-01	Cyasorb UV 531 200# drums		1800	2000	1800				2000	
95221-05	Cyasorb UV 531FF 250# drums		0	0	0				0	
95250-01	Cyasorb UV 5411 100# drums		500	500	300				700	
24927-03	Cyastat SN 50% 40# pails		120	400	120				400	
24927-03	Cyastat SN 50% 425# drums		850	0	0				850	
93702-06	Cyanox LTDP 200# drums 100# drums		1400	0	0				1400	
93701-13	Cyanox 2246 50# bags		850	0	0				850	
	CYASORB UV 3346 100# DRS		1100	0	1000				100	
	TOTALS									
	DISTRIBUTION:									
	C.-Pakrul NA 1052B									
	D. Petrella BW									
	P. Spatafora - BB									
	G. Menghi - HQ									
	E. Luquette									
	V. Druzbacky BB									
2492801	Cyastat SP 425# dr		0	0	0				0	
249801	Cyastat SP 40# Pails		400	0	80				320	
9371801	Cyanox STDP 200# dr		2000	0	0				2000	
	TOTALS		9020	2900	3300				8620	

LEGEND

* - Use symbol "T" to denote intercompany transfers.
" " "A" " " inventory adjustments.
" " "S" " " sample shipments.
" " "RM" " " returned material

Plants complete all columns 1 thru 8.
Public Warehouses, Consolidated Warehouses and Consignee Stock locations need not complete columns 7 and 9 or value space of column 8 when this data not available.
Complete column 9 when required by Division involved.

MONTHLY INVENTORY REPORT

FROM: D. Bleking

INVENTORY CLASSIFICATION 049 Plastic Additives

, 1984

SHEET 1

(1) PRODUCT NUMBER	(2) COMMODITY NAME, GRADE AND CONTAINER SIZE	(3) UNIT (LB. GAL. ETC.)	(4) PREVIOUS MONTH INVENTORY	(5) QUANTITY RECEIVED THIS MONTH	(6) CONSUMPTION THIS MONTH		(7) CONSUMPTION YEAR TO DATE		(8) CURRENT MONTH INVENTORY	
			QUANTITY	(A) PURCHASED (B) PRODUCED (T) TRANSFERS (RM) RET'D. MTL.	SHIPPED*	USED	SHIPPED*	USED	QUANTITY	VALUE
95221-01	Cyasorb UV 531 200# drums		1800	2000	1800				2000	
95221-05	Cyasorb UV 531FF 250# drums		0	0	0				0	
95250-01	Cyasorb UV 5411 100# drums		500	500	300				700	
24927-03	Cyastat SN 50% 40# pails		120	400	120				400	
24927-03	Cyastat SN 50% 425# drums		850	0	0				850	
93702-06	Cyanox LTDP 200# drums 100# drums		1400	0	0				1400	
93701-13	Cyanox 2246 50# bags		850	0	0				850	
	Cyasorb UV 3346 100# bg		1100	0	1000				100	
	TOTALS									
	DISTRIBUTION:									
	C. Pakrul NA 1052B									
	D. Petrella BW									
	P. Spatafora - BB									
	G. Menghi - HQ									
	E. Luquette									
	S. Druzbacky BB									
2492801	Cyastat SP 425# dr		0	0	0				0	
249801	Cyastat SP 40# Pails		400	0	80				320	
9371801	Cyanox STDP 200# dr		2000	0	0				2000	
	TOTALS		9,020	2900	3,300				8620	

LEGEND

* - Use symbol "T" to denote intercompany transfers.
" " " "IA" " " " inventory adjustments.
" " " "S" " " " sample shipments.
" " " "RM" " " " returned material

Plants complete all columns 1 thru 8.
Public Warehouses, Consolidated Warehouses and Consigned Stock locations need not complete columns 7 and 9 or value space of column 8 when this data not available.
Complete column 9 when required by Division involved.

CYWI 1-000236

Cyasorb UV531 — 200# drum
0869 -10 — OK

Cyasorb UV3346 — 100# drum
lot 0192 -1 — OK

Cyasorb UV5411
lot 0345 -2 OK
lot 0622 ~~3~~ OK

Cyagard SN 50% — 40# pail
lot 9961 10 — OK

Cyagard SN 50% — 425# drum
lot 0439 -2 — OK

Cyagard SP 35% — 40# pails
lot 8093 -8 — OK

Cyanox LTDP — 200# drum
lot 0536 — 7 OK
(Cancel)

7. BLEND FOR 30 MINUTES _____ _____ _____

8. TRANSFER TO STORAGE HOPPER _____ _____ _____

9. BAGGING OPERATION _____ _____ _____

10. SAMPLE TO LABORATORY
OPERATORS INITIALS _____ _____ _____

11. PRODUCT ADDED _____ BAGS _____ DRUMS _____

TOTAL POUNDS PACKED _____

CYWI 1-000238

Cyanide ATKP

Lat	0090	~5 ml
Lat	9829	~1 ml
Lat	6988	- 1 ml
Lat	8896	- 1 ml
Lat	9228	- 1 ml
Lat	5721	- 1 ml

Cyanide 2246 +0#bag

Lat 9320	6 ml	
Lat 9144	11 ml	

---

7. BLEND FOR 30 MINUTES _____ _____ _____

8. TRANSFER TO STORAGE HOPPER _____ _____ _____ _____

9. BAGGING OPERATION _____ _____ _____ _____

10. SAMPLE TO LABORATORY
OPERATORS INITIALS _____ _____ _____ _____

11. PRODUCT ADDED _____ BAGS _____ DRUMS _____

TOTAL POUNDS PACKED _____

CYWI 1-000240