

MONTHLY INVENTORY REPORT

FROM: D. Bickling
INVENTORY CLASSIFICATION 049 Plastic Additives

May 1982
SHEET 1

(1) PRODUCT NUMBER	(2) COMMODITY NAME, GRADE AND CONTAINER SIZE	(3) UNIT (L.B. GAL. ETC.)	(4) PREVIOUS MONTH INVENTORY QUANTITY	(5) QUANTITY RECEIVED THIS MONTH (A) PURCHASES (B) TRANSFERS (C) RET'S, ETC.	(6) CONSUMPTION			(7) CURRENT MONTH INVENTORY	
					THIS MONTH			QUANTITY	VALUE
					SHIPPED*	USED	SHIPPED*		
95221-01	Cyasorb UV 531 200# drums	drums	2400	2200#	1200			3400	*
95221-05	Cyasorb UV 531FF 250# drums	drums	0	0	0			0	
95250-01	Cyasorb UV 5411 100# drums	drums	900	0	600			300	
24927-03	Cyastat SN 50# 40# pails	pails	400	240	400			100	
24927-03	Cyastat SN 50# 425# drums	drums	850	850	850			0	
93702-06	Cyanox LTDP 200# drums 100# drums	drums	2200	0	1400	* 518	400# left	800	*
93701-13	Cyanox 2246 50# bags	bags	850	0	0			150	
TOTALS									
DISTRIBUTION:									
	C. Pakrul NA 1052B								
	D. Petrella RM								
	F. Spatafora - BB								
	G. Menghi - HQ								
	H. Huquette								
	I. Druzbacky BB								
2492801	Cyastat SP 425# dr		0	0	0			0	
249801	Cyastat SP 40# Pails		440	0	0			440	
9371801	Cyanox STDP 200# dr		2000	0	800			1200	
	TOTALS		10,440	3,290	5,250			8,080	

LEADS

* Use symbol "T" to denote intercompany transfers.
"A" " " " " Inventory adjustments.
"B" " " " " Sample shipments.
"C" " " " " Returned material

Plants complete all columns 1 thru 4.

Public Warehouses, Consolidated Warehouses and Consignees.
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.

(1) PRODUCT NUMBER	(2) COMMODITY NAME, GRADE AND CONTAINER SIZE	(3) UNIT (L.B. GAL. ETC.)	(4) PREVIOUS MONTH INVENTORY QUANTITY	(5) QUANTITY RECEIVED THIS MONTH (A) PURCHASES (B) PRODUCE (C) TRANSFERS (D) SET'S, ETL.	(6) CONSUMPTION				(7) YEAR TO DATE		(8) CURRENT MONTH INVENTORY			
					THIS MONTH									
					SHIPPED*	USED	SHIPPED*	USED	SHIPPED*	USED	QUANTITY	VALUE		
95221-01	Cyasorb UV 531 200# drums		2400	2200	1200						3400			
95221-05	Cyasorb UV 531FF 250# drums		0	0	0						0			
95250-01	Cyasorb UV 5411 100# drums		900	0	600						300			
24927-03	Cyastat SN 50% 40# pails		400	240	400						240			
24927-03	Cyastat SN 50% 425# drums		850	850	850						850			
93702-06	Cyanox LTDP 200# drums 100# drums		2200	0	1400 *						800			
93701-13	Cyanox 2246 50# bags		850	0	0						850			
	TOTALS			Cyasorb UV531 shipped in error trying to get drums back	400 lbs		to 3M- St				Paul, Minn.			
	DISTRIBUTION:			Cyanox LTDP - 800 lb left s/b for 3 M -	for 3 M -		St. Paul							
	C.-Pakrui NA 1052B													
	W. Petrella BW													
	P. Spatafora - BB													
	G. Menghi - HQ													
	F. Huquette													
	J. Druzbacky BB													
2492801	Cyastat SP 425# dr		0	0	0						0			
249801	Cyastat SP 40# Pails		440	0	0						440			
9371801	Cyanox STDP 200# dr		2000	0	800						1200			
	TOTALS		10,040	3,290	5,250						8080			

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

200 # dros

Cypsaub UV531

W1601

7 sk

sk

Lat 1176 - 9 sk

Lat 1165 - 1 sk

Cypsaub UV541

100 # dros

Lat 0622 1 sk

Lat 0917 - 2 -

sk

Cy astat AN 5090

40 # pairs

Lat 9961

6

sk

Cypstat AN 5090

425 # dros

Lat 1344

2

sk

~~Lat~~

Cypstat SP 3590

40 # pairs

Lat 8093

5

sk

10864

6

sk

sk

CYWI 1-000219

682 Yang

	1	2	3	4	5	6
	15	40	621	15/24	15 ND	40-0
R/M Card	9534501	9534502	9534506	9534509	9534513	9534515
Cal Card	01000-14					
Log	01000-02					
Diagnostic Card	95344-02					
Amal	01271-17					
ML5	03431-01					
Cal. Steamer	95340-01					
BLC	95345-82					
Yell. Mergill	03430-01					
Steel Steel	95369-80					
TOTM	03296-01					
Per	04388-01					
Steel. Only	95163-02					
Pro Steel	03133-01					
Steam. Stea.	04062-01					
Acetic Acid	01001-17					
Hylen	03636-01					
Steam. Acid	01014-06					
Aluminum Prod.	05344-01					

Cyanax LTDP 200#des.
Lat 0536 4 17 2

1072 (2)

Cyanax LTDP 200#des.
Lat 0090 5 ok

Lat 9829 - 1 ok ok

Cyanax 2246 50#bump
Lat 9320 6

Lat 9144 11 ok

682 Wang

R/M Code	15	40	63	15/24	15 ND	40-8
Cal. Carb. 01000-14	9534501	9534502	9534506	9534509	9534513	9534515
Co ₂ 01000-02						
Sulfuric Acid - 93344-03						
Amat 01271-17						
N ₂ S 03431-01						
Cal. Stearate 93406-00						
B ₂ C 95345-82						
Yell. Mercur 03430-01						
Gold Tric 95369-80						
TOTM 03296-01						
Hex 04388-01						
Alcl. Anty 95103-02						
Pho. Acid 03133-01						
Baum. Stear. 04002-01						
Carbonic Acid 01001-17						
Urem 03636-01						
Stearic Acid 01014-06						
Alumina. Tric 95347-01						