ACIDS in thousand pounds



DISPOSITION: TOTAL DISPOSITION PRODUCTION (A) FINISHED GOODS INVENTORIES (F) Month November 1976 RECEIPTS (B) NUMBER OF MANUFACTURERS REPORTING 15

Saturated \Diamond



SP - Single Pressed; DP - Double Pressed; TP - Triple Pressed

	STEARIC ACID (40-50% Stearic Content) (1)	8,444	12,217	814	4,819	SP 743 DP 3,554 TP 2,947	274	13,337	8,138
ATED & ACIDS	60 C maximum titer & minimum I.V. 5 (2a)	6,025	9,006	_	33	8,958	33	9,024	6,007
HYDROGENATED ANIMAL & VEGETABLE ACIDS	57 C minimum titer & maxi- mum I.V. under 5 (2b)	3,647	9,695	2,285	3,317	7,707	2	11,026	4,601
HYDI A VEGE	Minimum Stearic Content of 70% (2c)	1,460	2,475	143	334	1,872	5	2,211	1,867
	HIGH PALMITIC (Over 60% palmitic I.V. maximum 12) (3)	1,243	647	(100)	431	407	2	840	950
	HYDROGENATED FISH & MARINE MAMMAL fatty acids (4)	759	438	_	-	296	_	296	901
	LAURIC-TYPE ACIDS (I.V. minimum 5-Sapon val. minimum 245— including coconut, palm kernel, babassu) (5)	4,056	8,264	211	1,063	6,452	3	7,518	5,013
NO O X	C ₁₀ or lower, including capric (6a)	944	2,152	(27)	31	1,945	54	2,030	1,039
FRACTION- ATED FATTY ACIDS	Lauric and/or myristic content of 55% or more (6b)	2,460	1,572	268	661	814	14	1,489	2,811
	TOTAL— SATURATED FATTY ACIDS	29,038	46,466	3,594	10,689	36,695	387	47,771	31,327

Unsaturated 👌



ND — Not distilled; SD — Single distilled; MD — Multiple distilled

OLEIC ACID (red oil) (7)	10,702	14,556	979	5,5 6 0	ND 31 SD 4,437 MD 3,054	83	14,165	12,072
ANIMAL FATTY ACIDS other than oleic (1.V. 36 to 80) (8)	3,039	11,919	1,248	3,559	9,502	6	13,067	3,139
VEGETABLE OR MARINE FATTY ACIDS (I.V. maximum 115) (9)	672	530	_	641	68	_	709	493
UNSATURATED FATTY ACIDS (I.V. 116 to 130) (10)	2,385	1,033	80	376	767	-	1,143	2,355
UNSATURATED FATTY ACIDS (I.V. over 130) (11)	1,365	1,746	_	_	1,548	50	1,598	1,513
TOTAL UNSATURATED FATTY ACIDS	18,163	29,784	2,307	11,136	19,407	139	30,682	19,572
TOTAL ALL FATTY ACIDS SATURATED & UNSATURATED	47,201	76,250	5,901	21,825	56,102	526	78,453	50,899

Production of animal, vegetable and marine fatty acids totaled 76.3 million pounds in November 1976, up 3.3 million pounds from October, the Fatty Acid Producers' Council has reported. Inclusion of tall oil types raised the overall November production to 101.0 million pounds, compared with 101.4 million pounds for October.

November disposition totalled 104.5 million pounds, compared with 111.8 million pounds in October. Stocks of fatty acids other than the tall oil types amounted to 50.9 million pounds on November 30, up 3.7 million pounds from the end of October, according to Joyce Kern, council manager.

November 1976

Tall Oil Fatty Acids & Statistics

IN THOUSAND POUNDS	2% & O\	ER ROSIN CONTENT	LESS THAN 2% ROSIN CONTENT		
		Percent change from		Percent change from	
	November	Oct. 1976	November	Oct. 1976	
Stock on Hand					
November 1, 1976	7,176#	<u> </u>	6,413	12.6	
Production	12,109	- 22.7	12,597	5,4	
Purchases & Receipts	0		0_		
Disposition Domestic	11,487	- 9.7	12,900	- 1.8	
Export	379	- 91.5	1,220	+ 10.4	
Total Disposition Net Disposition*	11,866 11,866	- 31.0 - 31.0	14,120 14,120	- 0.8 - 0.8	
Total Stock November 30, 1976	7,419	+ 3.4	4,891	- 23.7	

^{*}Net - Less purchases & receipts.

Definition: Fatty acids fractionated from crude tall oil having a minimum of 90% fatty acids, not including rosin acids. Primary fractions containing less than 90% fatty acids are classified as distilled tall oils.

Finned Tube Suction and In-Tank Heaters

