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INFORMATION REPORT

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COUNTRY East Germany

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SUBJECT Production at VEB Deutsches Hydrierwerk Rodleben

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SOURCE [redacted]

The following table gives planned and actual production figures for VEB Deutsches Hydrierwerk Rodleben, Rodeleben/b. Rosslau/Elbe, one of the enterprises under the Main Administration for Organic Chemistry in the State Secretariat for Chemistry.

Item	Unit of Quantity	Planned Production 1953	Actual Production First & Second Quarter 1953
Emulgade K	tons	15	10,7
Fealan	tons	10	0,5
Texapon KT	tons	190	118,5
Texapon P-Paste	tons	10	26,0
Lanette wax AH	tons	85	66,6
Lanette wax NN	tons	15	6,1
Lasupol	tons	6	11,6
Sulfanilamide	kg	8,000	6,681
Prismosan	kg	200	244
Quariolan	kg	10,000	6,342
Placentol	kg	4,625	2,073
Perscabit	kg	6,530	2,702
Sulfo-Perscatol	kg	7,600	3,494
Antipyoderm	kg	8,925	4,250
Vagitral	kg	1,070	241
Neo-Vagitral	kg	645	369
A.O. Syn.	kg	550	438
Thiantan	kg	527	334
Thiantetics	kg	95	125
Dithioglycerin	kg	22	49
Dehydasal	kg	24,505	14,450
Novaricin	kg	12	0,6
Sulf. Uterus rods (Uterusstaebe)	kg	600	210
Cetiolan	kg	50,000	27,340
Base and skin salve	kg	20,000	9,994
Oil refining (Coleoffination)	tons	2,000	2,095,4

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Item	Unit of Quantity	Planned Production 1953	Actual Production First & Second Quarter 1953
Fat Hardening (Fetthaertung)	tons	41,000	12,229.6
Tetralin	tons	2,460	508.5
Dekalin	tons	1,447	989.9
Hexalin	tons	50	11.2
Methylhexalin	tons	450	161.3
Softener ED 242	tons	1,025	604.0
Intermoll CE	tons	200	124.2
Intermoll CH	tons	10	56.6
Intermoll CK	tons	10	21.8
Intermoll AH	tons	30	-
Aroxan	tons	50	47.8
Majamin	kg	50,000	11,084
Sorbit solution, 30 %	kg	200,000	72,895
Fatty acids from preliminary distillation I	kg	115,000	1,901
Fatty acids from preliminary distillation II	kg	1,020,000	116,219
Fatty acids from main distillation	tons	5,870	2,572
Fatty acids from after distillation	kg	840,000	237,375
FO 22	kg	2,005,000	923,469
Olein, crude	tons	557	204
Olein, crude distilled	tons	75	31.4
Olein, harden (Gehaertet)	tons	95	-
Olein, harden distilled	tons	1,000	549.3
Stearic acid	tons	120	88.5
Zinc Stearate	tons	10	-
Glo. Glo/20 main distillation	tons	1,941	878.8
Odenol	tons	897	389.0
Metapol K	tons	20	5.0
Metapol WB	tons	30	18.6
Metapol WBL	tons	250	-

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