

UNIROYAL CHEMICAL
Division of UNIROYAL, Inc.

July 10, 1978

cc: RMH JIS
Naug.: CDMcCleary
BRLeach
EJSowinski

JUL 12 1978

	BRL
	SFG
	FMM
	PER
	BSR
	AS
1	FILE

Lewis

TO: Mr. Eugene Feit - A.D.&K.

SUBJECT: VCM Content of MARVINOL^(R) VR-10

In response to an inquiry made of me by Dr. C.D. McCleary (attached), I am sending you all the data we have regarding the testing of MARVINOL VR-10 for VCM content. This testing was done during the period 1974-1975. If you should have any further questions regarding this data, the sampling method, or the test method, please don't hesitate to contact either myself or our Chief Chemist, Mrs. J.I. Stoll.

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Chris

C. S. Exton

CSE:hew

Attachments

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INTRACOMPANY CORRESPONDENCE

1974 & 1975

RESIDUAL VCM in MARVINOL 10

Lot	Pallet	ppm VCM	Lot	Pallet	ppm VCM	Lot	Pallet	ppm VCM
2836		81.4	2891	20	64.0	2950	15	28.8
2836		67.0	2893	19	60.4	2951	4	57.0
2836		71.4	2894	20	31.2	2951	9	151.2
2836	10	11.7	2895		262.2	2952	13	162.5
2836		23.0	2896	20	153.9	2953	20	37.6
2844		→ 940.0	2897	20	79.3	2954	20	90.7
2844	8	648.7	2898	20	262.0	2955	20	521.3
2844	8	395.5	2900	20	80.9	2956	6	75.0
2844	10	314.5	2901	20	74.6	2956	10	107.6
2844	9	270.1	2903	20	75.8	2957	3	190.6
2844	8	254.5	2905	20	219.7	2957	16	487.3
2844	8	214.4	2907	20	41.8	2958	18	163.7
2860	*13	328.6	2908	20	140.4	2959	19	456.6
2860 (Middle)	13	371.7	2909	20	138.9	2960	15	199.5
2860 (Top)	13	272.1	2910	20	373.1	2960	19	571.4
2860 (Middle)	13	326.3	2912	15	83.8	2961	11	10.8
2860 (Bottom)	13	370.5	2913	12	183.3	2962	10	38.6
2860 *13		326.2	2915	11	348.1	2964	14	213.0
2860 *13		164.2	2915	16	7.7/7.8	2965	6	237.1
2860 *13		89.8	2916	13	54.1	2967	4	49.5
2860 *13		73.6	2917	12	234.4	2967	20	1081.0
2860 *13		62.9	2918	16	80.9	2968	20	177.1
2860 *13		35.5	2919	16	147.8	2969	10	224.4
2863	13	279.6	2920	11	86.3	2969	17	218.0
2863	20	213.1	2920	20	289.0	2970	4	406.7
2864	10	59.1	2922	15	74.4	2970	16	45.8
2866		321.8	2924	11	120.6	2971	8	17.6
2866		182.2	2925	8	260.4	2973	12	13.6
2867	8	200.0	2925	8	394.4	2974	7	32.2
2868	20	42.4	2927	20	628.0	2974	20	29.7
2869	20	30.2	2927	15	199.2	2975	12	51.5
2870	20	89.7	2929	16	732.8	2978	20	12.5
2871	20	52.7	2931	9	381.4	2979	12	512.4
2872	20	19.3	2932	11	155.8	2980	1	290.0
2873	20	14.8	2933	13	825.2	2981	2	56.6
2874	20	40.2	2934	6	868.6	2981	9	96.7
2876	20	47.5	2934	13	116.9	2932	15	403.3
2877	20	24.9	2935	13	644.2	2983	7	381.4
2877		10.0	2936	13	53.5	2983	19	344.4
2879	20	24.2	2937	13	113.6	2984	9	240.0
2881	13	23.4	2938	9	622.9	2984	20	352.8
2882	16	72.2	2939	9	324.6	2985	13	480.8
2884	16	193.4	2940	10	494.9	2985	19	204.0
2885	20	126.6	2941	11	→ 1017.0	2986	9	367.7
2886	20	54.7	2943	3	433.3	2987	10	349.8
2888	20	23.5	2943		43.1	2988	17	269.2
2889	20	51.6	2944	12	119.7	2991	13	160.1
2890	20	57.4	2945	5	207.8	2992	7	332.5
			2946	3	113.6	2993	3	146.7
			2948	3	203.8	2994	4	66.5
			2949	3	50.0	2994	14	137.0
			2950	2	79.3	2996	10	190.9

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RESIDUAL VCM in MARVINOL 10 (cont.)

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Lot	Pallet	ppm VCM
2996	18	82.0
2997	13	52.9
3001	4	320.2
3002	15	550.6
3003	13	312.5
3004	9	524.4
3004	16	86.2
3006	12	97.1
3006	16	158.0
3009	16	245.1
3010	17	98.6
3012	9	1273.4
3014	16	473.8
3015	20	405.2
3016	20	339.0
3018	3	208.8
3021	18	123.0
3022	11	174.7
3024	18	199.0
3025	12	317.5
3027	16	78.0
3030	2	134.1
3033	3	91.5
3034	15	742.2
3035	13	440.9
3037	7	260.7

Lot	Pallet	ppm VCM
3038	2	63.4
3038	17	154.3
3-39	10	28.8
3040	6	79.9
3041	15	366.4
3043	11	207.2
3050	20	226.5
3053	7	970.3
3054	1	684.8
3069	4	289.6
3070	5	201.2
3080	7	41.7
3081	10	86.1
3082	6	146.4
3083	15	430.7
3084	19	142.5
3085	20	142.5
3086	12	120.9
3087	4	154.5
3087	20	115.7
3089	13	96.9
3090	14	127.9
3091	10	290.8
3093	15	800.7
3094	10	168.1
3095	1	260.0

* Description of VCM on storage, from ~~fully~~ ^{FRESHLY} packaged to seven days storage.

** Returned material for testing from customer, Edmont.

JIS/ord 6-27-70

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