

### Components of Formulations Tested in Swanson and Harbell (2000)

Substance	Group	Formulation Component	Percentage
1	1-1	Cyclomethicone	50-55
		Alcohol	40-45
		Active	10-15
2	1-2	Dimethicone (alkoxylated derivative)	50-55
		Alcohol	40-45
		Active	10-15
3	1-3	Alcohol	40-45
		Cyclomethicone	30-35
		Dimethicone (alkoxylated derivative)	20-25
		Active	10-15
4	2-4	Isoparaffinic hydrocarbon	80-85
		Active	10-15
		Cyclic polysiloxane	5-10
		Emollient	< 1
5	2-5	Isoparaffinic hydrocarbon	80-85
		Active	10-15
		Cyclic polysiloxane	5-10
		Alcohol	1-5
		Emollient	< 1
6	2-6	Isoparaffinic hydrocarbon	75-80
		Active	10-15
		Cyclic polysiloxane	5-10
		Alcohol	5-10
		Emollient	< 1
7	2-7	Isoparaffinic hydrocarbon	70-75
		Active	10-15
		Alcohol	10-15
		Cyclic polysiloxane	5-10
		Emollient	< 1
8	2-8	Isoparaffinic hydrocarbon	65-70
		Alcohol	15-20
		Active	10-15
		Cyclic polysiloxane	5-10
		Emollient	< 1
9	3-9	Alcohol	60-65
		Water	25-30
		Active	10-15
		Fragrance	< 1

**Components of Formulations Tested in Swanson and Harbell (2000)**

<b>Substance</b>	<b>Group</b>	<b>Formulation Component</b>	<b>Percentage</b>
10	3-10	Water	45-50
		Alcohol	40-45
		Active	10-15
		Fragrance	< 1
11	3-11	Water	55-60
		Alcohol	30-35
		Active	10-15
		Fragrance	< 1
12, 13	Benchmark	Alcohol	85-90
		Active	10-15
		Dimethicone	1-5
		Fragrance	< 1
14, 15	Ethanol	Ethanol	100
16	Vehicle control	Alcohol	85-90
		Water	10-15
		Dimethicone	1-5
		Fragrance	< 1