## RANGE PRODUCTS

## PERCENTAGE CHART - ESSENTIAL OILS

| Massage oils: | $1-3 \%$ |
| :--- | :--- |
| Massage creams: | $1-2.5 \%$ |
| Compresses and fomentations: | 10 drops to 100 ml water |
| Ointments: | $3-5 \%$ |
| Lotions: | $1-1.5 \%$ |
| Baths: | 10 drops maximum (depending on age) in 1 teaspoon carrier oil <br> or solubiliser |
| Foot baths: | $4-6$ drops, depending on age |
| Air sprays: | $2-3 \%$ |
| Steam Inhalations: | 2 drops depending on age |
| Vaporisers \& Diffusers | $5-8$ drops depending on age |
| Insect repellent lotions: | $2-2.5 \%$ |
| Shampoos and conditioners: | Less than $2 \%$ |
| Floor and furniture | $2 \%$ maximum |

## Measurements

20 drops = approximately 1 ml
100 drops = approximately 1 teaspoon or 5 ml
1 metric tablespoon = approximately 15 ml

## RANGE PRODUCTS

## Blending Chart

2 drops in 2 teaspoons = approximately $1 \%$
4 drops in 2 teaspoons = approximately $2 \%$
6 drops in 2 teaspoons = approximately $3 \%$

4 drops in 1 tablespoon = approximately $1 \%$
8 drops in 1 tablespoon = approximately $2 \%$
12 drops in 1 tablespoon = approximately $3 \%$

20 drops in $100 \mathrm{ml}=$ approximately $1 \%$
40 drops in $100 \mathrm{ml}=$ approximately $2 \%$
60 drops in $100 \mathrm{ml}=$ approximately $3 \%$

When working in small quantities a good way to think of it is to work out the mls, change it to drops and then halve it. So, if you have 100 ml , use 50 drops of essential oil. For babies and children, half that again to 25 drops.

