

yes organics™

Made in New Zealand. Multi-Award-Winning. Internationally Acclaimed.

100% Natural & Organic. No Nasties. Only Goodness.

Tips & Instructions for Use

Prevent & Heal Lip Balm Range for Cold Sores

- Can be used daily as a normal moisturising lip balm to help keep cold sores at bay
- **Works best if applied before cold sore blisters have formed**
- Apply **at first sign of tingle/redness before cold sore blisters form** to reduce the chances of cold sore blisters appearing and to reduce the severity – use 4 to 5 times a day
- Continue to **use 4 to 5 times a day** to reduce duration and severity if cold sore blisters have appeared
- **Please note** that once cold sore blisters have formed they will go through the normal cold sore healing stages - **use this balm 4 to 5 times a day to help speed the healing process**
- For **particularly cold sore prone lips**, use this lip balm daily as a normal moisturising lip balm to help keep cold sores at bay
- We recommend **not** applying the lip balm **directly to active cold sores** but rather using an **applicator** (ice block stick) to apply it, as **active cold sores** are highly contagious

Moisturising, Anti-Ageing & Tinted Lip Balm Range

- Apply daily to help heal and nourish your lips
- Overnight application is particularly helpful to help heal dry and chapped lips
- After showering or brushing, gently rub a damp towel or index finger across the lips to help remove dead skin, then apply Yes Organics lip balm
- For our **Tinted Lip Balm**, some settling occurs during pouring and the top layer is often slightly lighter than the rest. This is normal and the actual colour will come through after some use

Precautions

- Please do not use these products if you are allergic to any of the ingredients
- For external use only. Keep away from eyes
- If a reaction occurs please stop using it immediately and consult your doctor
- Store below 22° C

Yes Organics – Tips & Instructions for Use

Moisturising | Cold Sore Care | Anti-Ageing | Tinted Lip Balms