

# Half and Half Lipstickbalm (Raspberry) ASTON | R099/14

Be tempted by this **two tone lipstick** that has all of the appeal of fresh raspberries. One half is a high impact lipstick that glides onto the lips. The other half is a tinted lip balm. The split stick format allows easy application of an "ombre"/gradient look. Both halves are based on the same formulation, with a different pigment content.



Containing:

- Vitaskin E Omega-6,3 Ceramide derived from raspberry seed oil and a vitamin E derivative that has been shown in vivo to reduce cracks and scales on lips.
- Lipex SheaLight Eco-designed shea butter ester with high spreadability and a powder, non-greasy feel that helps the lipstick glide onto the lips.
- Performacol 350 Fully saturated long chain, linear alcohols that give an efficient oil structure, improved stick stability, uniform payout, film forming and water resistance.



# Half and Half Lipstickbalm



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PHASE	INGREDIENT	SUPPLIER	HALF 1 (%)	HALF 2 (%)	COMPOSITION	FUNCTION
А	PERFORMALENE M80	Aston/ New Phase	10.00	13.00	Synthetic Wax	Structuring – lower melting point than most polyethylenes
А	PERFORMACOL 350	Aston/ New Phase	10.00	13.00	C20-40 Alcohols	Structuring and thickening agent
А	LIPEX BC	Aston/ AAK	5.00	6.50	Hydrogenated Vegetable Oil	Provides structure to the stick and prevents fat bloom
A	LIPEX L'SENS	Aston/ AAK	5.00	6.50	Soybean Glycerides, Butyrospermum Parkii Unsaponifiables	Low odour vegetable-based alternative to Lanolin. Velvety after-feel, moisturising effect
А	NATURECHEM CR	Aston/ Vertellus	10.00	13.00	Cetyl Ricinoleate	Emollient ester that melts at body temperature
А	SW30R33A	Aston/ Kobo	4.00	0.05	Synthetic Wax, Cl 17200, Isopropyl Titanium Triisosterate	Pigment dispersion in Synthetic Wax to get raspberry colour
А	SW65U	Aston/ Kobo	4.00	0.05	Synthetic Wax, Cl 77891, Isopropyl Titanium Triisosterate	Pigment dispersion in Synthetic Wax to get raspberry colour
А	SW40R7C	Aston/ Kobo	16.00	0.20	Synthetic wax, Cl 15850, Isopropyl Titanium Triisostearate	Pigment dispersion in Synthetic Wax to get raspberry colour
A	MARSH MALLOW POWDER	Aston/ Sunjin	5.00	6.50	HDI/Trimethylol Hexyllacetone Crosspolymer, Polymethyl Methacrylate	Increase pay-off and reduce drag; soft, elastic microsphere
А	SYNCRYSTAL RED	Aston/ Eckart	6.00	7.90	Synthetic Fluorphlogopite, Titanium Dioxide, Tin Oxide	Synthetic mica-based pearl with a red interference colour
А	LIPEX SHEALIGHT	Aston/ AAK	21.00	29.00	Shea Butter Ethyl Esters	Light ester emollient derived from Shea
В	VITASKIN E	Aston/ Solabia	1.00	1.30	Raspberry Seed Oil, Tocopheryl Succinate, Aminopropanediol Esters	Omega 6,3-Ceramide that repairs the skin
В	RASPBERRY FLAVOUR	Aston/ Premier Specialties	3.00	3.00	Flavour	Raspberry flavour

## METHOD

### Prepare mould for HALF 1.

1) Put mould together so that the flat side of one half fits flush against the bullets of the other half. Add a thin layer of cyclomethicone, wiping off any excess.

Make HALF 1 first. Make HALF 2 second (follow same procedure for both).

2) Combine As and stir before heating to easily mix in the pigment dispersions and powders.

3) Heat to 80-85°C and mix until homogeneous, then add B with re-heating if necessary.

4) Pour into the halved lipstick mould and leave to set.

### Prepare mould for HALF 2.

5) Separate the lipstick moulds and turn one half around to form a full bullet. Half of the mould will already contain HALF 1.

6) Heat the mould to 50 °C (e.g. in incubator). This allows the interface between HALF 1 and HALF 2 to melt and form.

7) Make HALF 2 and heat to around 90-100 °C. This temperature is sufficient to melt the interface between HALF 1 and HALF 2. Pour HALF 2 into the mould and leave to set.

8) Remove bullets from the mould and place into componentry.

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