

1. Identification

|                               |                                                                                                                               |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Product identifier            | PRO BLOC Moisturising Lip Balm SPF50+                                                                                         |
| Product code                  | LB4-50 & LB12-50                                                                                                              |
| Other means of identification | PRO BLOC Lip Balm with Sunscreen; moisturising sunscreen lip balm.                                                            |
| Recommended use               | Topical lip moisturiser with sunscreen protection, used in accordance with the product label.                                 |
| Restrictions on use           | External use only. Do not ingest intentionally. Do not use on broken or irritated skin. Discontinue use if irritation occurs. |

Details of Australian and New Zealand supplier/importer

|                                    |                                                                                                                             |
|------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| Australian company name            | PIP ANZ                                                                                                                     |
| Australian address                 | Level 5, 163/175 O'Riordan Street, Mascot NSW 1460, Australia                                                               |
| Australian phone number            | 1300 747 269                                                                                                                |
| Website                            | www.pipanz.com                                                                                                              |
| Australian emergency phone number  | 1300 747 269; Poisons Information Centre 13 11 26; call 000 for fire, medical emergency or immediate danger.                |
| New Zealand company name           | PIP New Zealand - Auckland                                                                                                  |
| New Zealand address                | 69 McLaughlins Road, Wiri, Auckland 2104, New Zealand                                                                       |
| New Zealand phone number           | 0800 747 269                                                                                                                |
| New Zealand emergency phone number | 0800 747 269; National Poisons Centre 0800 POISON (0800 764 766); call 111 for fire, medical emergency or immediate danger. |

Original source document

|                 |                                                                                                        |
|-----------------|--------------------------------------------------------------------------------------------------------|
| Source supplier | Paramount Safety Products                                                                              |
| Source document | Material Safety Data Sheet MSDS877 for PRO BLOC Moisturising Lip Balm SPF50+, dated 19 September 2013. |
| Source address  | Unit 8/65 Barry Street, Bayswater VIC 3153 (historical source-SDS detail).                             |

2. Hazard Identification

Classification of the hazardous chemical

|                       |                                                                                                                                                                                   |
|-----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Physical hazards      | Not classified as hazardous based on the available 2013 source SDS and the physical form of the finished product.                                                                 |
| Health hazards        | Not classified as hazardous based on the available source SDS. Direct eye contact may cause irritation. Sensitive persons may experience skin irritation or an allergic response. |
| Environmental hazards | Not classified based on the available source information.                                                                                                                         |

This finished lip balm is a waxy personal-care product. The source SDS identifies it as non-hazardous. The classification must be reconfirmed against the current formulation before publication.

Label elements, including precautionary statements

|                     |                                                                                                                                                                   |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Hazard pictograms   | None required for the proposed mixture classification.                                                                                                            |
| Signal word         | None required.                                                                                                                                                    |
| Hazard statements   | None required for the proposed mixture classification.                                                                                                            |
| General precautions | Keep out of reach of children. Use only as directed. Avoid direct eye contact. Do not expose the product to excessive heat. Discontinue use if irritation occurs. |

Other hazards which do not result in classification

The product may soften or melt when heated. Spilled or melted material may create a slip hazard. Combustion of product or packaging may produce irritating fumes.

3. Composition and Information on Ingredients

| Identity of ingredient                     | CAS / Identifier                   | Concentration | Classification / notes                                                                                                  |
|--------------------------------------------|------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------|
| Petrolatum                                 | 8009-03-8                          | 30-40%        | Not classified in the source SDS.                                                                                       |
| Cocoglycerides                             | 68606-18-8                         | 15-25%        | Not classified in the source SDS.                                                                                       |
| Hydrogenated microcrystalline wax          | 64742-60-5                         | 15-25%        | Not classified in the source SDS.                                                                                       |
| Octocrylene                                | 6197-30-4                          | 5-15%         | UV filter. Ingredient classification and permitted concentration require current verification.                          |
| Microcrystalline wax                       | 63231-60-7                         | 5-15%         | Not classified in the source SDS.                                                                                       |
| C12-15 alkyl benzoate                      | 68411-27-8                         | 5-15%         | Not classified in the source SDS.                                                                                       |
| Butyl methoxydibenzoylmethane (avobenzene) | 70356-09-1                         | 1-10%         | UV filter. Ingredient classification and permitted concentration require current verification.                          |
| 4-Methylbenzylidene camphor                | 36861-47-9                         | 1-10%         | UV filter listed in the 2013 formulation. Current Australian product acceptability must be verified before publication. |
| Candelilla wax                             | 8006-44-8                          | 1-10%         | Not classified in the source SDS.                                                                                       |
| VP/Eicosene copolymer                      | 28211-18-9                         | 1-10%         | Not classified in the source SDS.                                                                                       |
| Silica dimethyl silylate                   | Source lists 1158846-14-0          | 1-10%         | CAS/identifier appears unusual and requires manufacturer verification.                                                  |
| Joboba seed oil                            | 61789-91-1                         | 0-5%          | Not classified in the source SDS.                                                                                       |
| Tocopheryl acetate                         | 58-95-7                            | 0-5%          | Not classified in the source SDS.                                                                                       |
| Mineral oil / coconut oil / aloe extract   | 8012-95-1 / 8001-31-8 / 85507-69-3 | 0-5%          | Blend identified in source SDS.                                                                                         |

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| Identity of ingredient | CAS / Identifier | Concentration | Classification / notes                                                                       |
|------------------------|------------------|---------------|----------------------------------------------------------------------------------------------|
| Saccharin              | 81-07-2          | 0-5%          | Not classified in the source SDS.                                                            |
| Ethyl vanillin         | 121-32-4         | 0-5%          | May cause irritation or sensitisation in susceptible persons; verify current classification. |

4. First Aid Measures

|                      |                                                                                                                                                                                                                                   |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Inhalation           | Not an expected route of exposure during normal use. If fumes from overheated or burning product are inhaled, move the person to fresh air and seek medical advice if symptoms persist.                                           |
| Skin contact         | Product is intended for limited topical use on the lips. If irritation, rash or swelling occurs, discontinue use and wash the affected area. Seek medical advice if symptoms persist.                                             |
| Eye contact          | Rinse cautiously with clean water for several minutes, holding eyelids open. Remove contact lenses if present and easy to do. Seek medical advice if irritation persists.                                                         |
| Ingestion            | Small incidental amounts from normal lip use are expected. For significant or accidental ingestion, rinse mouth, do not induce vomiting, and contact the Poisons Information Centre on 13 11 26 or seek medical advice if unwell. |
| First aid facilities | Access to clean running water should be available where bulk product is handled.                                                                                                                                                  |
| Advice to doctor     | Treat symptomatically. Consider the wax/oil base and sunscreen active ingredients.                                                                                                                                                |

5. Firefighting Measures

|                                |                                                                                                                                                                  |
|--------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Suitable extinguishing media   | Use water fog, foam, dry chemical or carbon dioxide appropriate to the surrounding fire.                                                                         |
| Unsuitable extinguishing media | Do not use a forceful water jet where it may spread burning molten material.                                                                                     |
| Specific hazards               | The product is not classified as flammable, but the wax/oil matrix and plastic packaging may burn when strongly heated. Molten material may cause thermal burns. |
| Hazardous combustion products  | May include carbon monoxide, carbon dioxide, smoke and other irritating or toxic decomposition products.                                                         |
| Firefighter protection         | Wear protective clothing and self-contained breathing apparatus where required by fire conditions. Cool exposed containers with water spray.                     |
| Hazchem code                   | Not applicable / not allocated.                                                                                                                                  |

6. Accidental Release Measures

|                           |                                                                                                                                                                                      |
|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Personal precautions      | Avoid eye contact. Prevent contact with hot or molten material. Spilled product may be slippery.                                                                                     |
| Protective equipment      | General work clothing is normally adequate for small quantities. Wear suitable gloves when handling bulk, hot or melted product.                                                     |
| Environmental precautions | Prevent large quantities entering drains, soil or waterways.                                                                                                                         |
| Containment and cleanup   | Allow molten product to cool and solidify. Scrape or collect mechanically. Wipe residual material with absorbent cloth or inert absorbent and clean the surface to remove slip risk. |
| Disposal                  | Place collected material in a suitable container and dispose of in accordance with local requirements.                                                                               |

7. Handling and Storage

|                               |                                                                                                                                      |
|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|
| Precautions for safe handling | Use in accordance with the label. Avoid direct eye contact and contamination of the product. Wash hands after bulk handling.         |
| Hygiene measures              | Do not eat, drink or smoke while handling bulk product. Maintain clean filling and storage equipment.                                |
| Storage conditions            | Store in the original container below 30 °C in a cool, dry place. Protect from direct sunlight, excessive heat and ignition sources. |
| Incompatible materials        | Strong oxidising agents and materials that may contaminate or degrade the formulation.                                               |
| Specific end use              | Personal-care lip balm with sunscreen protection.                                                                                    |

8. Exposure Controls and Personal Protection

|                      |                                                                                                                                                                           |
|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Control parameters   |                                                                                                                                                                           |
| Finished product     | No occupational exposure standard is assigned to the finished mixture.                                                                                                    |
| Ingredients          | No exposure limit assessment has been completed for the current formulation. Where bulk raw materials are handled, refer to the current supplier SDS for each ingredient. |
| Exposure controls    |                                                                                                                                                                           |
| Engineering controls | General ventilation is adequate for normal handling. Provide local ventilation if product is heated or fumes are generated during bulk processing.                        |
| Eye/face protection  | Not normally required for packaged product. Wear safety glasses or goggles where splashing of molten or bulk material is possible.                                        |
| Hand protection      | Not normally required for consumer use. Wear suitable gloves for prolonged bulk handling or when handling hot material.                                                   |

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|                                 |                                                                                                                                                                           |
|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Body protection                 | Normal work clothing. Use heat-resistant protective clothing where molten product is handled.                                                                             |
| Respiratory protection          | Not normally required. If fumes are generated by overheating or processing, assess ventilation and respiratory protection in accordance with AS/NZS 1715 and AS/NZS 1716. |
| Environmental exposure controls | Avoid uncontrolled release of bulk quantities.                                                                                                                            |

## 9. Physical and Chemical Properties

|                              |                                                                                                                      |
|------------------------------|----------------------------------------------------------------------------------------------------------------------|
| Physical state               | Waxy solid.                                                                                                          |
| Appearance                   | Off-white waxy solid.                                                                                                |
| Odour                        | Vanilla-like / characteristic; verify against current product.                                                       |
| pH                           | Not applicable to the anhydrous waxy product.                                                                        |
| Melting point/freezing point | Not determined.                                                                                                      |
| Initial boiling point/range  | Not applicable / not determined.                                                                                     |
| Flash point                  | Not determined.                                                                                                      |
| Flammability                 | Not classified as flammable; combustible under fire conditions.                                                      |
| Explosive properties         | Not expected to present an explosion hazard under normal conditions.                                                 |
| Oxidising properties         | Not classified as oxidising.                                                                                         |
| Solubility in water          | Expected to be insoluble or only minimally dispersible; verify.                                                      |
| Relative density             | Not determined.                                                                                                      |
| Vapour pressure              | Negligible at ambient temperature.                                                                                   |
| Viscosity                    | Not applicable as supplied; product softens or melts when heated.                                                    |
| Other information            | Source SDS states stable at temperatures up to approximately 90 °C; this requires current manufacturer confirmation. |

## 10. Stability and Reactivity

|                                    |                                                                                                                                                            |
|------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Reactivity                         | No dangerous reactivity expected under normal conditions of use and storage.                                                                               |
| Chemical stability                 | Stable when stored below 30 °C and protected from excessive heat.                                                                                          |
| Possibility of hazardous reactions | No dangerous reactions known under normal use.                                                                                                             |
| Conditions to avoid                | Excessive heat, open flame, ignition sources, prolonged direct sunlight and contamination.                                                                 |
| Incompatible materials             | Strong oxidising agents.                                                                                                                                   |
| Hazardous decomposition products   | No hazardous decomposition products expected under normal use. Fire or overheating may produce smoke, carbon oxides and irritating decomposition products. |

## 11. Toxicological Information

|                                   |                                                                                                                                       |
|-----------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|
| Acute toxicity                    | The finished product is not classified for acute toxicity based on the available source information.                                  |
| Skin corrosion/irritation         | Not classified. Product is intended for topical lip use. Discontinue use if irritation occurs.                                        |
| Serious eye damage/irritation     | Not classified. Direct eye contact may cause temporary irritation.                                                                    |
| Respiratory or skin sensitisation | No mixture-specific data available. Fragrance/flavour components or sunscreen ingredients may cause reactions in susceptible persons. |
| Germ cell mutagenicity            | No mixture-specific data available; not classified based on the source information.                                                   |
| Carcinogenicity                   | No mixture-specific data available; not classified based on the source information.                                                   |
| Reproductive toxicity             | No mixture-specific data available; not classified based on the source information.                                                   |
| STOT - single exposure            | Not classified.                                                                                                                       |
| STOT - repeated exposure          | Not classified based on the available source information.                                                                             |
| Aspiration hazard                 | Not classified for the solid product as supplied.                                                                                     |
| Likely routes of exposure         | Skin/lip contact and incidental ingestion during intended use; eye contact during mishandling.                                        |
| Symptoms                          | Possible temporary eye irritation, skin irritation or allergic response in susceptible persons.                                       |

## 12. Ecological Information

|                               |                                                                                        |
|-------------------------------|----------------------------------------------------------------------------------------|
| Ecotoxicity                   | No mixture-specific data available. Do not release bulk quantities to the environment. |
| Persistence and degradability | No mixture-specific data available.                                                    |
| Bioaccumulative potential     | No mixture-specific data available.                                                    |
| Mobility in soil              | Expected to have low mobility due to the wax/oil form; no test data available.         |
| PBT/vPvB assessment           | Not determined.                                                                        |
| Other adverse effects         | Packaging and bulk product should be prevented from entering waterways.                |

## 13. Disposal Considerations

|                        |                                                                                                                                                                              |
|------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Disposal methods       | Use the product for its intended purpose where possible. Dispose of surplus product and spill residues in accordance with local council and state or territory requirements. |
| Wastewater             | Do not discharge bulk product directly to drains, soil or waterways.                                                                                                         |
| Empty packaging        | Recycle clean packaging where facilities exist, or dispose of in accordance with local requirements.                                                                         |
| Contaminated packaging | Packaging that cannot be cleaned should be disposed of in the same manner as the contents.                                                                                   |

## 14. Transport Information

|                        |                                                                                         |
|------------------------|-----------------------------------------------------------------------------------------|
| UN number              | Not applicable.                                                                         |
| Proper shipping name   | Not applicable.                                                                         |
| Transport hazard class | Not regulated as dangerous goods based on the available source information.             |
| Packing group          | Not applicable.                                                                         |
| Environmental hazards  | Not classified as a marine pollutant.                                                   |
| ADG Code               | Not regulated as dangerous goods by road or rail based on the available classification. |
| IMDG                   | Not regulated.                                                                          |
| IATA                   | Not regulated.                                                                          |
| Special precautions    | Protect from excessive heat, crushing and package damage during transport.              |
| Transport in bulk      | Not applicable for the supplied product configuration.                                  |

## 15. Regulatory Information

|                           |                                                                                                                                                                                                                                                                                                            |
|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Australia WHS             | Prepared for Australian use with reference to applicable Work Health and Safety Regulations and the Safe Work Australia Code of Practice: Preparation of Safety Data Sheets for Hazardous Chemicals.                                                                                                       |
| GHS                       | Hazard classification and communication aligned to GHS 7 as adopted under Australian WHS laws, based on the limited available source information.                                                                                                                                                          |
| Hazardous chemical status | Proposed as not classified as a hazardous chemical. Non-hazardous chemicals do not require an SDS under the model WHS Regulations; this document is provided as product safety information.                                                                                                                |
| TGA / sunscreen status    | The product is labelled SPF50+ and contains sunscreen active ingredients. Confirm whether the supplied product is a therapeutic sunscreen, an exempt or secondary sunscreen/cosmetic, and confirm all applicable ARTG, labelling, permitted-active and efficacy requirements before publication or supply. |
| AICIS / AIIC              | Confirm the introduction status of all industrial chemicals in the current cosmetic formulation and the importer's AICIS obligations.                                                                                                                                                                      |
| SUSMP / Poisons Standard  | Confirm the current scheduling status and permitted use/concentration of all sunscreen actives and other ingredients against the current Poisons Standard.                                                                                                                                                 |
| Product label             | Confirm alignment with current sunscreen/cosmetic labelling, ingredient-listing, expiry, batch and directions-for-use requirements.                                                                                                                                                                        |
| New Zealand               | For supply in New Zealand, PIP New Zealand - Auckland is the local supplier/importer. HSNO/EPA classification requirements and applicable New Zealand cosmetic/sunscreen obligations must be confirmed against the current formulation before publication or supply.                                       |

## 16. Other Information

|                                    |                                                                                                                    |
|------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| Prepared for                       | PIP ANZ.                                                                                                           |
| Australia / New Zealand issue date | 2026-09-02.                                                                                                        |
| Version                            | ANZ V1.00 2026                                                                                                     |
| Supersedes                         | AU V1.02 2026; draft Australian rebuild of Paramount Safety Products MSDS877 dated 19 September 2013.              |
| Recommended review date            | 2031-09-02, or earlier if the formulation, product status, supplier information or regulatory requirements change. |

### Abbreviations

ADG: Australian Dangerous Goods Code; AICIS: Australian Industrial Chemicals Introduction Scheme; AIIC: Australian Inventory of Industrial Chemicals; GHS: Globally Harmonized System; IATA: International Air Transport Association; IMDG: International Maritime Dangerous Goods Code; SDS: Safety Data Sheet; SPF: Sun Protection Factor; SUSMP: Standard for the Uniform Scheduling of Medicines and Poisons; TGA: Therapeutic Goods Administration; WHS: Work Health and Safety. HSNO: Hazardous Substances and New Organisms Act; NZ EPA: New Zealand Environmental Protection Authority.

### Notice to reader

This Safety Data Sheet describes the product in relation to health, safety, environmental and transport requirements. It is not a product specification, therapeutic registration, efficacy statement or warranty. Refer to the relevant Product Data Sheet (PDS) for product specifications, performance information and intended-use details.