

Sunscreen, broad-spectrum  
Essential medicine status  
General description

Medicine type  
Chemical agent  
EML status history

Application rejected in 2023 ([TRS 1049](#)) for [Albinism or other specified genetically-determined hypomelanotic disorders](#)

Application rejected in 2023 ([TRS 1049](#)) for [Xeroderma pigmentosum](#)

Added in 2025 ([TRS 1064](#)) for [Albinism or other specified genetically-determined hypomelanotic disorders](#)

Wikipedia

[Sunscreen, broad-spectrum](#)

Recommendations

Section

Dermatological medicines > Sunscreens

- Topical:
- Therapeutic broad-spectrum sunscreens should contain proven active ingredients in appropriate amounts to absorb or filter UVA and UVB radiation, and have a high sun protection factor (SPF).

Indications

[Albinism or other specified genetically-determined hypomelanotic disorders](#)

Section

Dermatological medicines

- Topical cream, lotion, gel, ointment, spray with sun protection factor  $\geq 50$ .

Indications

[Xeroderma pigmentosum](#)