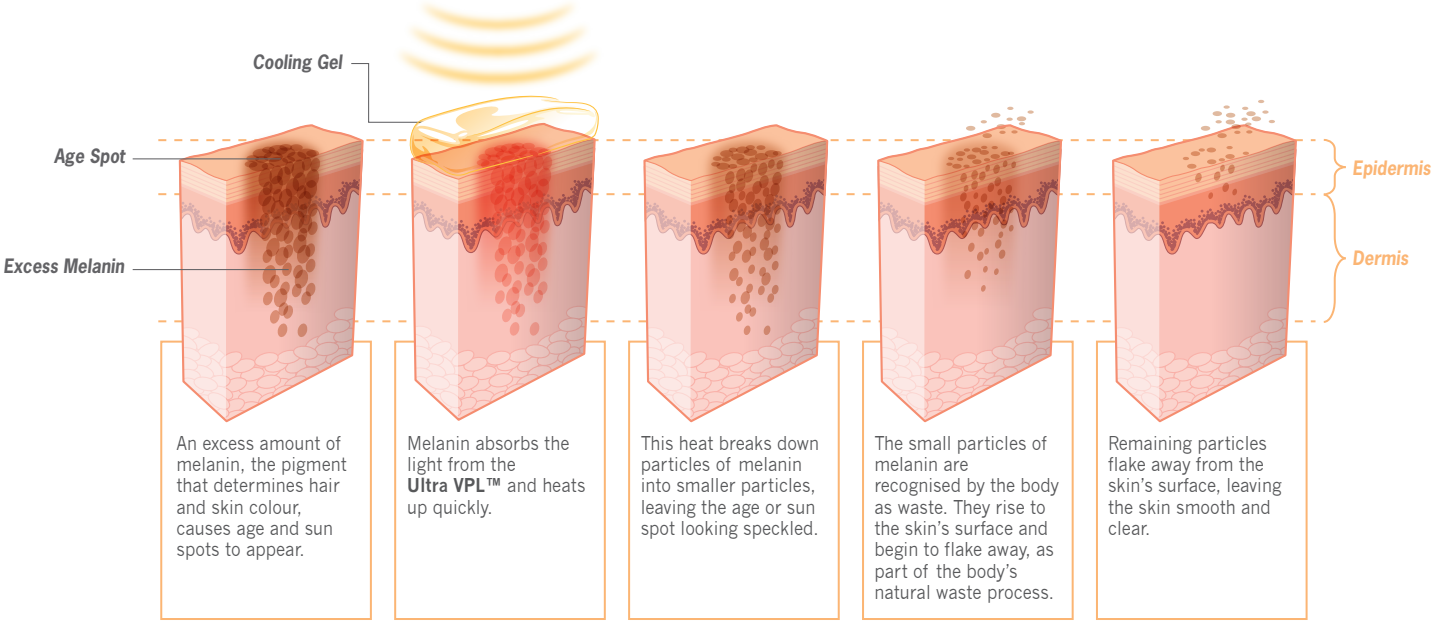
Cooling Gel
Age Spot
Excess Melanin
Epidermis
Dermis
An excess amount of melanin, the pigment that determines hair and skin colour, causes age and sun spots to appear.
Melanin absorbs the light from the **Ultra VPL™** and heats up quickly.
This heat breaks down particles of melanin into smaller particles, leaving the age or sun spot looking speckled.
The small particles of melanin are recognised by the body as waste. They rise to the skin's surface and begin to flake away, as part of the body's natural waste process.
Remaining particles flake away from the skin's surface, leaving the skin smooth and clear.