

Far-infrared radiation powder

FIR POWDER OC, OC-Si

FIR POWDER OC is a powder that utilizes the far-infrared radiation emitted by the human body. It has been developed for use in cosmetics by applying the technology used in down for outdoor use and futon fiber.

Feature

- Excellent whiteness. And it can be formulated into a variety of products because it is almost odorless.
- The heat sources of our FIR POWDER OC is required by only our human-body. So it can be used as safety.
- FIR POWDER OC will be expected for our beauty effect by increasing blood flowbecause of far-infrared radiation.
- Heat of reaction (Hokkairo, etc.), endothermic reaction (warming underwear, etc), irritation heat (capsaicin, etc.)

FIR POWDER OC does not feel the direct warming to the skin surface, but the temperature of the internal actually skin is up.

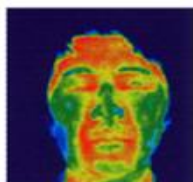
Application

- Make up
- Massage slimming cream
- Eye Cream

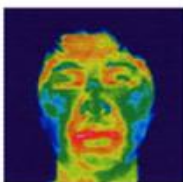


Thermography test of FIR POWDER OC,OC-Si

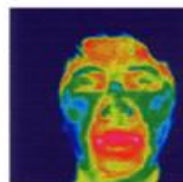
FIR POWDER addition to lipstick



After 1 minute

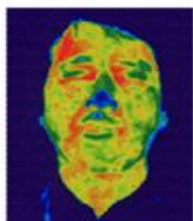


After 5 minutes

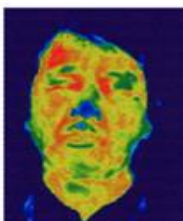


After 10 minutes

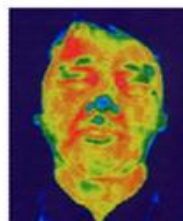
FIR POWDER addition to foundation



After 1 minute



After 5 minutes



After 10 minutes

Material Information

製品名	INCI	Appearance	Packing
FIR POWDER OC	SYNTHETICFLUORPHLOGOPITE , TITANIUM DIOXIDE , SILICA	powder	10kg
FIR POWDER OC-Si	SYNTHETICFLUORPHLOGOPITE , TITANIUM DIOXIDE , SILICA , HYDROGEN DIMETHICONE		



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