

Gems'tone Eyeshadow:

Bronzite (ASTON LR105/22)
Tourmaline (ASTON LR105/23)

Sparkle and dazzle with these eyeshadows that contain crushed gemstones!

One contains Tourmaline, known by healers for its incredible ability to aid in the detoxification of the human body.

The other contains Bronzite, an earthy mineral that is said to restore harmony and confidence.

Containing:

- Gems'tones Crushed gemstones, responsibly sourced from waste materials, with an average particle size of 53 microns.
- **EPU-2X** Highly compressible polymer bead that allows a higher proportion of pearls in pressed powders, more stable powders that are less prone to cracking, and better pay-off.
- **Sericite GMS 4C** Sericite Mica is an inert and stable, inorganic material. Cosmetic grade Sericite feels silky to the touch and provides an optical shimmer and lustre. Sericite GMS-4C has an average particle size of 4 microns (by Sedigraph) and 11 microns (by laser diffraction).

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PHASE	INGREDIENT	SUPPLIER	%	COMPOSITION	FUNCTION
А	SERICITE GMS 4C	Aston/ Kincera	30.00	Mica	Cosmetic grade Sericite feels silky to the touch and provides an optical shimmer and lustre.
А	EPU-2X	Aston/ Sunjin	30.00	HDI/Trimethylol Hexyllactone Crosspolymer, Polymethyl Methacrylate, Silica	Polymer microsphere that is as compressible as Talc and has an improved feel that is soft and creamy.
С	GEMS'TONE TOURMALINE or GEMS'TONE BRONZITE	Aston/ Solabia	2.00	Tourmaline or Bronzite	Crushed Tourmaline or <mark>Bronzite</mark> with an average particle size of 53 µm.
С	MOONSHINE GREY SHIMMER or MOONSHINE BRONZE ULTRA SHIMMER	Aston/ Glassflake	17.00 or 20.00	Calcium Aluminum Borosilicate, CI 77891 (Titanium Dioxide), Tin Oxide or Calcium Aluminum Borosilicate, CI 77491 (Red Iron Oxide)	Silver-grey coloured pearlescent pigment based on a Borosilicate substrate with average particle size 20-100 microns. or Bronze coloured pearlescent pigment based on a Borosilicate substrate with average particle size 5-40 microns.
С	MOONSHINE BRAZEN BLUE SHIMMER or MOONSHINE METALLIC GOLD ULTRA SHIMMER	Aston/ Glassflake	17.00 or 13.00	Calcium Aluminum Borosilicate, CI 77891 (Titanium Dioxide), CI 77510 (Ferric Ferrocyanide), Tin Oxide or Calcium Aluminum Borosilicate, CI 77891 (Titanium Dioxide), Silica, Tin Oxide	Blue coloured pearlescent pigment based on a Borosilicate substrate with average particle size 20-100 microns. or Gold coloured pearlescent pigment based on a Borosilicate substrate with average particle size 5-40 microns.
С	BGBO-TTB2 or MOONSHINE GOLD SPARKLE	Aston/ Glassflake	4.00 or 5.00	CI 77499 (Black Iron Oxide), Isopropyl Titanium Triisostearate/ Triethoxysilylethyl Polydimethylsiloxyethyl Dimethicone Crosspolymer or Calcium Aluminum Borosilicate, CI 77891 (Titanium Dioxide), Tin Oxide	Black Iron Oxide that has been surface treated with Kobo's patented TTB hybrid treatment. or Gold interference pearlescent pigment based on a Borosilicate substrate with average particle size 50-250 microns.

METHOD

- 1) Combine As and mill 3 times for 30 seconds each time.
- 2) Add B and mix into the powders homogeneously.
- 3) Add Cs, shake in jar (30 seconds, 3 times) and mix until uniform.
- 4) Press the powder for 1500 PSI for 30 seconds.



