Gems'tone Eyeshadow:

Tourmaline (ASTON LR105/20)

Pyrite (ASTON LR105/17)

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 is designed to look like Pyrite, which is more commonly known as Fool's Gold.

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.
- **Mirage pearls** – Pearlescent pigments made from metal oxide coated calcium sodium borosilicate. Very high transparency and brilliant sparkle effect.
- **SynCrystal pearls** – Pearlescent pigments based on a synthetic Fluorphlogopite substrate. The level of impurities is lower than that of natural mica and the smooth metal oxide coating results in an extraordinary pearlescent effect.

ASTON CHEMICALS

Gems'tone Eyeshadow:

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PHASE	INGREDIENT	SUPPLIER	w/w% (/20)	w/w% (/17)	COMPOSITION	FUNCTION
A	**SERICITE GMS 4C**	Aston/ Kincera	30.00	30.00	Mica	Inert and stable, inorganic material. Cosmetic grade Sericite feels silky to the touch and provides an optical shimmer and lustre.
A	**EPU-2X**	Aston/ Sunjin	30.00	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, making it ideal for premium and/or Talc-free powders.
A	**GEMS'TONE TOURMALINE**	Aston/ Solabia	2.00		Tourmaline	Crushed Tourmaline with an average particle size of 53 µm.
B	**BGBO-TTB2**	Aston/ Kobo	8.00		CI 77499 (Black Iron Oxide), Isopropyl Titanium Triisostearate/ Triethoxysilylethyl Polydimethylsiloxyethyl Dimethicone Crosspolymer	Black Iron Oxide that has been surface treated with Kobo's patented TTB hybrid treatment.
B	**MIRAGE GLAMOUR SILVER**	Aston/ Eckart	10.00		Calcium Sodium Borosilicate, CI 77891 (Titanium Dioxide), Tin Oxide	Silver pearlescent pigment based on a transparent Borosilicate substrate with average particle size 35-150 microns.
B	**MIRAGE BRIGHT BLUE**	Aston/ Eckart	10.00		Calcium Sodium Borosilicate, CI 77891 (Titanium Dioxide), Tin Oxide	Blue interference pearlescent pigment based on a transparent Borosilicate substrate with average particle size 15-70 microns.
B	**MIRAGE GLAMOUR SAPPHIRE**	Aston/ Eckart	10.00		Calcium Sodium Borosilicate, CI 77891 (Titanium Dioxide), CI 77510 (Ferric Ferrocyanide), Tin Oxide	Sapphire blue coloured pearlescent pigment based on a transparent Borosilicate substrate with average particle size 35-150 microns.
B	**VISIONAIRE SILVER SEA**	Aston/ Eckart		13.00	CI 77000 (Aluminum Powder), Silica	Silver coloured metallic effect pigment made from aluminium powder with average particle size 5-50 microns.
B	**SYNCRYSTAL SPARKLING SILVER**	Aston/ Eckart		14.00	Synthetic Fluorphlogopite, CI 77891 (Titanium Dioxide), Tin Oxide	Silver pearlescent pigment based on a synthetic Fluorphlogopite substrate with average particle size 20-150 microns.
B	**SYNCRYSTAL SPRING GOLD**	Aston/ Eckart		13.00	Synthetic Fluorphlogopite, CI 77491 (Red Iron Oxide), CI 77891 (Titanium Dioxide), Tin Oxide	Spring gold pearlescent pigment based on a synthetic Fluorphlogopite substrate with average particle size 10-50 microns.

METHOD

1) Combine As and mill 3 times for 30 seconds each time.

2) Add Bs and mix until a homogeneous powder is formed, taking care not to break the pearls.

3) Press the powder for 1500 PSI for 30 seconds.