



# Safety Data Sheet

section 1: identification

product name:  
evo haze styling powder

other means of identification: personal care product, styling product

name of responsible parties:

evo labs pty ltd

17 – 21 commercial street marleston, south australia 5033

phone number: +61884038263

email: [compliance@evohair.com](mailto:compliance@evohair.com)

section 2: hazards identification

classification of the chemical:

this material is not classified as hazardous under osha regulations (29 cfr 1910.1200) (hazcom 2012).

hazardous classification: not a hazardous substance or mixture

label elements:

signal word: not a hazardous substance or mixture

hazardous statement: not a hazardous substance or mixture

precautionary statement: not a hazardous substance or mixture

hazard pictogram(s):

not applicable

other hazards not otherwise classified:

not applicable

section 3: composition / information on ingredients

ingredient	cas no:	% w/w contents
aqua	7732-18-5	50 – 75%
silica silyate	n/a	25 – 50%
sodium benzonate	532-32-1	0.1 – 1.0%
vp/va copolymer	25086-89-9	10 – 25%
citric acid	77-92-9	0 – 0.1%

note: the exact concentrations of the chemical(s) above are being withheld as a trade secret.

section 4: first aid measures

first aid measures: In case of persisting adverse effects, consult a physician. Show this safety data sheet to the doctor in attendance.

health effects: None known

acute effects: None known

swallowed: Rinse mouth thoroughly with water. Make victim drink water (two glasses at the most). Do not induce vomiting. If vomiting occurs spontaneously, keep victim's head lowered (forward) to reduce the risk of aspiration. Consult doctor if feeling unwell.



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eye: Rinse out with plenty of water with eyelid held wide open. Continue flushing for several minutes until all contaminants are washed off completely. If eye irritation persists, consult an ophthalmologist.

skin: In case of accidental and excess application of the product, rinse with plenty of soap and water. Consult a dermatologist if irritation develops or persists.

inhaled: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Get medical attention if inhalation causes eye watering, headaches, dizziness or other discomfort.

chronic effects: None known

advice to doctor: treat symptomatically

### section 5: firefighting measures

suitable extinguishing media: Use extinguishing measures that are appropriate to local circumstances and the surrounding environment.

unsuitable extinguishing media: For this substance/mixture no limitations of extinguishing agents are given.

specific hazard: none established

precautions for fire fighters and special protective equipment: As in any fire, wear a self-contained breathing apparatus in pressure-demand, MSHA/NIOSH (approved or equivalent), and full protective gear. Fire-extinguishing work is done from the windward and the suitable fire-extinguishing method according to the surrounding situation is used. Uninvolved persons should evacuate to a safe place.

Hazchem code: n/a

### section 6: accidental release measures

emergency procedures: Refer to protective measures listed in sections 7 and 8. Ensure adequate ventilation. Avoid dust formation. Avoid breathing dust. Keep away sources of ignition. Entry to non-involved personnel should be controlled around the leakage area by roping off, etc.

methods and materials for containment and clean up procedure: Clean up spills in a manner that does not disperse dust into the air. Use non-sparking tools and equipment. Reduce airborne dust and prevent scattering by maximize ventilation. Remove spilled material with absorbent material and place into appropriate closed containers for disposal. Keep spills and cleaning runoffs out of municipal sewers and open bodies of water.

### section 7: handling and storage

Handling

Advice on safe handling

Provide good ventilation of working area (local exhaust ventilation, if necessary). Product inherent handling risks must be minimised taking the appropriate measures for protection and preventive actions. The working process should be designed to rule out the release of hazardous substances or skin contact as far it is possible by the state of the art.

Advice on protection against fire and explosion

Prevent dispersion of dust. Keep away from sources of heat and ignition. Normal room



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ventilation is expected to be adequate for routine handling of this product.

## Storage

Requirements for storage rooms and vessels

Store in original container.

Advice on storage assembly

No information available

Further information on storage conditions

Hygroscopic.

Keep container tightly closed and dry in a cool, well-ventilated place.

## section 8: exposure controls and personal protection

ingredients	acgih-tlv	osha-pel
aqua	no exposure limit value known	no exposure limit value known
silica silyate	no exposure limit value known	no exposure limit value known
sodium benzonate	no exposure limit value known	no exposure limit value known
vp/va copolymer	no exposure limit value known	no exposure limit value known
citric acid	no exposure limit value known	no exposure limit value known

\*Worksafe Australia exposure standards

engineering controls: none required

personal protective equipment: Use with adequate ventilation (e.g., open doors and windows, local exhaust ventilation). Ensure

appropriate decontamination equipment is available (e.g., sink, safety shower, eye-wash station). Use in a chemical fume hood when working with large quantities of product and provide

adequate ventilation (e.g., local exhaust ventilation, fans).

respiratory measures: A respiratory protection program that meets OSHA's 29 CFR 1910.134 and ANSI Z88.2 requirements or European Standard EN 149 must be followed whenever workplace conditions warrant respirator use.

skin protection: Handle with gloves.

eye/ face protection: Wear appropriate protective eyeglasses or chemical safety goggles as described by OSHA's eye and face protection regulations in 29 CFR 1910.133 or European Standard EN166.

other protective equipment: ensure that eyewash stations and a safety shower are close to the work station(s)

general hygiene considerations: Do not eat, drink or smoke during work time. Keep away from foodstuffs and beverages. Wash hands before breaks and after work.

## section 9: physical and chemical properties

appearance: white powder

odour: characteristic



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ph @20c: not available  
melting / freezing point: not available  
boiling point and boiling range: not available  
flash point: not applicable  
flammability (method determination): not available  
lower flammability limit (% by vol): not available  
upper flammability limit (% by vol): not available  
vapour pressure: not available  
vapour density: not available  
relative density: not available  
solubility in water: insoluble  
partition coefficient (n-octanol/water): not available  
auto ignition temperature: not available  
decomposition temperature: not available  
viscosity: not applicable  
volatiles (% by wt) = not available  
volatile organic compounds: not available  
other physical / chemical comments: no addition information

### section 10: stability and reactivity

chemical stability: stable  
conditions to avoid: none known.  
incompatible materials: none known.  
hazardous decomposition products: No hazardous decomposition products if stored and handled as prescribed/indicated.  
hazardous reactions: will not occur

### section 11: toxicological information

inhalation: inhalation of product may cause irritation of the nose, throat and respiratory system.  
ingestion: This product possesses no known toxicological hazards when used as directed and all precautions followed.  
skin: Direct skin contact may cause irritation by mechanical abrasion.  
eye: Direct eye contact may cause irritation by mechanical abrasion.  
chronic effects: no data supplied

### section 12: ecological information

environmental fate and distribution:  
eco toxicity: no acute fish toxicity (96h) is predicted.  
disposal considerations:  
disposal method: dispose of in accordance with local regulations.  
special precautions for landfill or incineration: none known

### section 13: disposal information



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handling for disposal: handle in accordance with good industrial hygiene and safety practice. refer to protective measures listed in sections 7 and 8

method of disposal: dispose of according to relevant local, state and federal government regulations.

### section 14: transport information

transport information: not classified as dangerous goods, according to the Australian code of the transport of dangerous goods by road and rail.

### section 15: regulatory information

regulatory information: Australia: not classified as hazardous according to the criteria of national occupational health and safety commission (nohsc), Australia. not classified as a scheduled poison according to the standard for the uniform scheduling of drugs and poisons(susdp)

poison schedule: not scheduled

national and or international regulatory information:

New Zealand:

not classified as hazardous according to the New Zealand hazardous substances (minimum degree of hazard) regulations 2001. .

us 49 cfr/dot hazard classification:

un no: not dot regulated

un proper shipper name:

special transportation notes: none

dot marine pollutants: this product does not contain marine pollutants as defined in cfr 49 171.8.

imdg/imo code shipping classification:

un no: not imdg regulated

un proper shipping name:

not classified as a marine pollutant

us federal information:

tsca: all listed ingredients appear on the toxic substances control act

us cercla reportable quantity (rq): none

sara title iii: sec.302, extremely hazardous substances, 40 cfr 355:

no extremely hazardous substances are present in this material

sara title iii: sec.311 and 312, msds requirements, 40 cfr 370 hazard classes:

reactive hazard, acute health hazard, chronic health hazard. under sara section 311 and 312, the epa has established threshold quantities for the reporting of hazardous chemicals. the current threshold are 500 pounds for the threshold planning quantity (tpq), whichever is lower, for extremely hazardous substances and 10,000 pounds for all other hazardous chemicals.

sara title iii: sec 313, toxic chemicals notification, 40 cfr 372:

this product does not contain any chemicals that require notification

state regulations:

California proposition 65: this product does not contain a chemical known to the state of California to cause, birth defects, reproductive harm or cancer

international information:



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Canadian environmental protection act (cepa) information: all ingredients listed appear on the domestic substances list (dsl)

section 16: other information
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hmis – hazardous materials identification system  
health – 1 flammability – 0 physical hazard – 0 ppe – b  
nfpa – national fire protection association  
health – 1 flammability – 0 reactivity – 0  
abbreviations legend;  
acgih: american conference of government industrial hygienist  
cas: chemical abstract services  
cercla: comprehensive environmental response, compensation, and liability act of 1986  
cfr: code of federal regulations  
csa: Canadian standards association  
dot: department of transportation  
ecotox: u.s. epa ecotoxicology database  
eines: european inventory of existing commercial chemical substance  
epa: environmental protection agency  
hsdb: hazardous substances database  
iarc: international agency for research on cancer  
ibc: intermediate bulk container  
iuclid: international uniform chemical information database  
lc: lethal concentration  
ld: lethal dose  
niosh: national institute of occupational safety and health  
ntp: national toxicology program  
oecd: organization for economic cooperation and development  
pel: permissible exposure limit  
rcra: resource conservation and recovery act  
rtecs: registry of toxic effects of chemical substances  
sara: superfund amendments and reauthorization act  
sds: safety data sheet  
stel: short term exposure limit  
tdg: canadian transportation of dangerous goods act & regulations  
tlv: threshold limit values  
twa: time weighted average  
whmis: workplace hazardous materials identification system

disclaimer:

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and is not to be considered as a warranty or quality specification. the information relates only to the specific material designated and may not valid for such material used in combination with any other material or in any other process

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