

Material Safety Data Sheet - Furst Aid

Section 1) Material Identification

- **Material Name:** Shampoo
- **Chemical Name:** A proprietary blend of lauric derived cleansing agents, thickeners, coal tar, salicylic acid, sulfur, fragrances and preservatives.
- **Trade Name:** Groomer's Edge – Furst Aid

Section 2) Ingredients & Hazards

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| <ul style="list-style-type: none"> ▪ Pigments: N/A ▪ Catalyst: None ▪ Vehicle: Water | <ul style="list-style-type: none"> ▪ Solvents: None ▪ Hazardous Mixture of other Solids and Liquids: None |
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Section 3) Physical Data

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| <ul style="list-style-type: none"> ▪ Solubility in Water: 100% ▪ Boiling Point: N/A | <ul style="list-style-type: none"> ▪ Physical State: Liquid |
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Section 4) Fire & Explosive Data

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| <ul style="list-style-type: none"> ▪ Flash Point: Non-Combustible | <ul style="list-style-type: none"> ▪ Non-Flammable ▪ Soak up residue with an absorbent such as clay, sand or other suitable material. |
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Section 5) Health Hazard Data

- Listed below are the health hazards of all materials present over 1% concentration and that undiluted, have health hazards associated with them. Please note that not all components have health hazards associated with them. In the event of a medical emergency, the identity of all components will be divulged to a qualified health professional.
- Coal tar topical solution U.S.P. at 100% concentrations (CAS#8007-45-2) may be irritating to eyes and skin. Ingestion and inhalation problems may arise as well. Salicylic acid may cause inhalation problems at 100% concentration. Data on these components at present concentrations in this product is inconclusive. Preliminary results on eyes and skin contact show no ill effects.
- **Threshold Limit Value:** None
- **Effects of Overexposure:** None
- **Ingestion:** In the event of accidental ingestion, induce vomiting.
- **Eye Contact:** Slight irritant. Flush with water. If irritation persists, obtain medical advice.
- **Skin Contact:** None found

Section 6) Reactivity Data

- **Stability:** Stable Hazardous Polymerization: Will Not Occur

Section 7) Special Protection Information

- None

Section 8) Environmental Disposal & Protection