

MATERIAL SAFETY DATA SHEETProduct: Aloe & Oatmeal ShampooMSDS# 1000**Section I - Product Information**Name: Vet Solutions, Inc.www.vetsolutions.com

Emergency Telephone Number (817) 529-7500

Poison Control Center (800) 764-7661

Business Phone (817) 529-7500

Preparer: Dan SchildgenAddress: 4250 N Sylvania Ave Ft. Worth, TXDate Prepared: 1/31/05**Section II - Potential Hazardous Ingredients**Hazardous Components: None

Exposure Limits In Air:

% CAS Number OSHA(PEL)ACGIH(TLV)Other

Section III - Reactivity And StorageProper Storage Conditions: Store In A Cool Dry AreaConditions To Avoid: NoneIncompatibility (Materials To Avoid): NoneHarmful By-Products: NoneStability: Stable: X Unstable: _____Hazardous Polymerization: May Occur _____ Will Not Occur X

Hazardous Material Identification System Ratings (HMIS)

HMIS Rating 0 = Minimal 1 = Slight 3 = Serious 4 = Severe

This Product's Rating Health 0 Flammability 0 Will Not Occur 0**Section IV - Health Hazards**Route Of Entry Into The Body: Inhalation _____ Skin X Ingestion _____Ingredient(s) Listed As Cancer Causing Agents: None

NTP _____ IARC Monograph _____ OSHA Registered _____

Health Hazards: (Resulting From Misuse Or Overexposure)

Short Term Effects: NoneLong Term Effects: NoneSigns And Symptoms Of Over-Exposure: Irritation Of SkinMedical Conditions Generally Aggravated By Exposure: N/A**Emergency And First Aid Treatment**Eye Contact: Flush Eyes With Plenty Of Water. Get Medical Attention, If Irritation Persists.Skin Contact: Product Is Designed To Be Used Topically, Follow Specific Directions.Inhalation: N/AIngestion: Contact Physician Immediately.Target Organ(s) Effected: None**Section V - Control Measures**Specified Respiratory Protection: NoneVentilation Required: Local Exhaust N/A Mechanical N/A Special N/AEye Protection: NoneWork/Hygienic Practices: Standard Manufacturing PracticesOther Special Precautions Of Protective Equipment: None**Section VI - Precautions For Safe Handling and Use**Precautions To Be Taken In Handling And Storage: Store In A Cool Dry Area.Other Precautions For Safe Use: None Known

Procedures To Be Followed In The Event Of A Spill:

Product Can Be Diluted With Water And Then Damp Mop The Area.

Waste Disposal Method: Dispose Of In Accordance With All Federal, State And Local Laws.**Section VII - Physical Characteristics**Water Solubility: CompleteEvaporation Rate (IPA-1)N/ABoiling Point: 212 DEG.F

Specific Gravity (Water-1)

Vapor Pressure(mm Hg): N/AAppearance: Clear Viscous LiquidPhysical Form: LiquidMelting Point: N/AOdor: CharacteristicVapor Density (Air-1) N/APercent Volatile By Weight: N/A**Section VIII - Fire And Explosion Data**

Flash Point: _____%C _____%F

Unusual Fire And/Or Explosion Hazards: None

Not Flammable

Extinguishing Method:

Flammable Limits In Air, %Volume

LEL:

UEL:

Special Fire Fighting Procedures: None

Water Spray

Foam

Dry Chemical

Carbon Dioxide