SAFETY DATA SHEET  
Preparation Date: 04/02/2015

SECTION 1: IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

PRODUCT NAME: ASP 3g Instant Nail Glue-  
COMPANY NAME: All Season Professional

PRODUCT TYPE: cyanoacrylate adhesive  
PRODUCT USE: fingernail adhesive

Emergency Contact: Chemtel (813) 248-0573 or (800) 255-3924

SECTION 2: COMPOSITION/INFORMATION ON INGREDIENT

<table>
<thead>
<tr>
<th>CHEMICAL NAME</th>
<th>CAS #</th>
<th>INDEX #</th>
<th>CONTENTS</th>
<th>HEALTH CLASS</th>
<th>RISK (R #)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ethyl Cyanoacrylate</td>
<td>7085-85-0</td>
<td>607-236-00-9</td>
<td>100%</td>
<td>Xi</td>
<td>36/37/38</td>
</tr>
</tbody>
</table>

SECTION 3: HAZARDS IDENTIFICATION


SECTION 4: FIRST AID MEASURES

EYES: Flush areas of contact with plenty of running water ensuring, were possible, that the eyelids are kept open. Adhesive will disassociate from eye/eyelids over time, usually within several hours. Temporary weeping of eyes/double vision may be experienced until clearance is achieved.

SKIN: Immerse bonded areas in warm, soapy water. Peel or roll skin apart. Remove cured adhesive with several applications of warm, soapy water. Prolonged or repeated contact at elevated levels may cause dermatitis in sensitive individuals.

INHALATION: Remove to fresh air. Prolonged or repeated exposure at elevated levels may produce allergic reactions with asthma-like symptoms in sensitive individuals.

INGESTION: Lips may become stuck together: apply copious amounts of warm water & encourage wetting/pressure from saliva inside mouth. Peel or roll (do not pull) lips apart. It is almost impossible to swallow cyanoacrylate as adhesive solidifies upon contact with saliva & may adhere to inside of mouth. Saliva will lift adhesive in 1-2 days, avoid swallowing adhesive after detachment.

SECTION 5: FIREFIGHTING MEASURES

EXTINGUISHING MEDIA: Flush with large amounts of water or dry chemical extinguisher. With water contact, material reacts to hardened mass. During fire fighting, fumes may be irritating if not burning and require air supply with goggles. Combustion will produce carbon dioxide, carbon dioxide, oxides of nitrogen and probably hydrogen cyanide.

Product polymerized by water, alcohol, amines, alkaline materials and direct UV.

SECTION 6: ACCIDENTAL RELEASE MEASURES

SPILL CLEAN-UP METHODS: Polymerize with water. Solid material may be scraped from surface.

SECTION 7: HANDLING & STORAGE

PRECAUTIONS - HANDLING: Use with adequate ventilation. Avoid breathing vapor and avoid contact with eyes/skin. Handle and open container with care. Point container away from face and body when opening. Avoid contact with clothing as can cause burn.

PRECAUTIONS - STORAGE: Avoid moisture, direct UV-sunlight and do not store above 25 C (77 F). Keep containers closed tightly when not in use. Ideal storage: 5-10 C (41-50 F).

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

<table>
<thead>
<tr>
<th>INGREDIENT</th>
<th>CAS #</th>
<th>STD ______________________________</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ethyl Cyanoacrylate</td>
<td>7085-85-0</td>
<td>OES (EH40UK/2002) 1.5 mg/m3 (15 min)</td>
</tr>
</tbody>
</table>
SAFETY DATA SHEET
PRODUCT: ASP 3g Instant Nail Glue
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PERSONAL PROTECTION: Polyethylene or polypropylene gloves for prolonged or repeated contact.
VENTILATION: Use with adequate ventilation.

SECTION 9: PHYSICAL & CHEMICAL PROPERTIES
Appearance: Liquid
Color/Odor: Clear/stimulative odor
Solubility in water: Polymerizes to hard mass
Specific Gravity (Water=1): 1.06
Evaporation Rate (BuAc=1): NE
Flash Point (C)/method: 85/TCC
Flammability Limit: Lower: NE % Upper: NE %

Melting Point (C): NE (not established)
Boiling Point (C): 185
Viscosity (cps): Nominal 40
pH Value: NE
Vapor Pressure @ 23C (mm Hg): 1mm
Vapor Density (Air=1): NE

SECTION 10: STABILITY & REACTIVITY
STABILITY: Stable up to 50 C (122 F). Ideal storage: 5-10 C (41-50 F). Avoid excessive heat above 80 C (176 F). Polymerized by water, alcohol, amines, alkaline materials and direct UV.
HAZARDOUS DECOMPOSITION PRODUCTS: Combustion will produce carbon dioxide, carbon dioxide, oxides of nitrogen and probably hydrogen cyanide.

SECTION 11: TOXICOLOGICAL INFORMATION
Acute exposure with prolonged or repeated contact with eyes/skin at elevated levels may produce allergic reactions (asthma-like symptoms), dermatitis or sensitization in sensitive individuals. No known residual effects of acute properties. Fumes irritate eyes and mucous membranes.

SECTION 12: ECOLOGICAL INFORMATION
No known ecological effects of polymerized product.

SECTION 13: DISPOSAL CONSIDERATIONS
Waste Disposal Methods: Polymerize product with water. Solid material may be scraped from surface. Incinerate solid combustible waste or dump as chemical waste according to Local Authority requirements via a licensed waste contractor.

SECTION 14: TRANSPORT INFORMATION
Proper shipping name: not regulated
UN/Air/Sea/Rail: unrestricted

SECTION 15: REGULATORY INFORMATION
LABEL FOR SUPPLY: X (irritant)
RISK PHRASES: R-36/37/38 Irritating to eyes, respiratory system and skin.

SAFETY PHRASES:
S24/25 Avoid contact with skin and eyes.
S26 In case of contact with eyes, rinse immediately with plenty of water & seek medical advice.
S46* If swallowed seek medical advice immediately and show this container label.
S51 Use only in well ventilated area.

* Obligatory Safety Phrases for labeling.

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PRODUCT: ASP 3g  Instant Nail Glue


GUIDANCE NOTES: INFORMATION CONTAINED HEREIN DOES NOT CONSTITUTE THE USER'S OWN ASSESSMENT OF WORKPLACE RISK AS MAY BE REQUIRED BY OTHER HEALTH AND SAFETY LEGISLATION.

SECTION 16: OTHER INFORMATION

Current Version indicates a change to Section #15 – Obligatory Safety Phrases for labeling, per CHIP 3.

R-phrases used in document:
R-36/37/38    Irritating to eyes, respiratory system and skin.

ABBREVIATIONS:
NA Not Applicable
NE Not Established

ND Not Determined

ppm parts per million
mg Milligram
gm Gram
kg Kilogram
mm Millimeter
Pa Pascals

G  Gallon
L  Liter
mol Mole
µ  Micro
p  Pico
c  cento

LC Lethal Concentration
TC Toxic Concentration
BOD Biological Oxygen Demand
Lo Lowest
TLm Threshold Limit
DOC Dissolved Organic Carbon

LD Lethal Dose
TD Toxic Dose
COD Chemical Oxygen Demand
ThOD Theoretical Oxygen Demand
IC Inhibitory Concentration

H Hours
D Days
W Weeks

M Months
Y Years