ASP SAFETY DATA SHEET

SECTION 1: PRODUCT & COMPANY IDENTIFICATION

All Season Professional
29120 Avenue Paine
Valencia CA 91355

PRODUCT NAME: ASP Prep N' Clean Dehydrant
PRODUCT TYPE: Liquid spray activator
EMERGENCY CONTACT: 1-800-255-3924 or 1-813-248-0573

PREPARATION/UPDATE DATE: 04/02/2015
PRINT DATE:

SECTION 2: INGREDIENT INFORMATION

<table>
<thead>
<tr>
<th>CHEMICAL NAME</th>
<th>CAS #</th>
<th>EINECS #</th>
<th>Risk #</th>
<th>CONC. RANGE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ethyl Acetate</td>
<td>141-78-6</td>
<td>205-500-4</td>
<td>R11, 36, 66, 67</td>
<td>over 30%</td>
</tr>
<tr>
<td>Dimethyltolylamine</td>
<td>99-97-8</td>
<td></td>
<td>R23/24/25, 33, 52/53</td>
<td>0-1%</td>
</tr>
</tbody>
</table>

SECTION 3: HAZARDS ID
Highly flammable. Irritant.
May irritate the eye and may cause skin irritation especially if exposure is prolonged and/or repeated. Prolonged and/or repeated skin contact may cause defatting of the skin. Inhalation of vapor may cause irritation to nose and upper respiratory tract. Prolonged exposure to vapor may produce drowsiness. If ingested may cause some irritation to mouth and upper digestive tract.

SECTION 4: FIRST AID MEASURES
EYES: Immediately flush eyes with water for 15 minutes.
SKIN: Wash affected areas with soap and water. Seek medical attention if irritation persists.
INHALATION: Move subject to fresh air. Keep warm and at rest.
INGESTION: If ingested, wash out mouth with water. Do not induce vomiting. Seek medical advice.

SECTION 5: FIREFIGHTING MEASURES
Fumes containing carbon dioxide/monoxide and oxides of nitrogen may be formed in large fires.
In case of fire use powder, foam, sand, water spray.
Avoid using large quantities of water. In case of fire, cool storage tank with water spray.
In case of fire, wear self-contained breathing apparatus.

SECTION 6: ACCIDENTAL RELEASE MEASURES
Contain and collect spillage. Absorb onto sand or other inert material and place in plastic barrels for disposal. Extinguish any naked flames and remove any sources of ignition. Do not wash into drains and do not mix with other waste materials. Failure to contain a release must be notified to both the local authority and Pacer Technology Ltd.
Wear impervious gloves/overalls, eye protection and a vapour absorbing face mask while clearing up the spillage. Seek advice from the local waste authority or seek guidance from Pacer Technology Ltd.

SECTION 7: HANDLING & STORAGE
Keep away from sources of ignition and do not store product in direct sunlight.
Store in containers, as supplied, at between 5 and 40°C.
Do not store close to strong oxidizing agents, which could aggravate any fire situation.
Use in a well-ventilated area.
SECTION 8: EXPOSURE CONTROLS & PERSONAL PROTECTION

Avoid contact with eyes, skin or clothes. Working procedures should be designed to minimize worker exposure to this product. Where this is not possible the following personal protective equipment should be provided:

Hand protection: Impervious gloves must be worn.
Skin protection: Protective overalls and shoes/boots recommended.
Eye protection: Chemical safety goggles recommended.
Respiratory protection: Adequate vapor/particulate absorbing face mask respiratory protection recommended.

All personal protective equipment must comply with the appropriate EEC (CE) standards and should be maintained and stored to ensure continued suitability for use. Workers should be trained in the effective use and maintenance of the personal protective equipment provided.

OCCUPATIONAL EXPOSURE LIMITS: Ethyl Acetate 8 hr TWA 1400 mg/m³ EH40/93

SECTION 9: PHYSICAL & CHEMICAL PROPERTIES

Appearance: Clear liquid
Color/Odor: colorless with pungent, sweet odor
Melting Point (C): NE
Boiling Point (C): 80
Viscosity (cps): <5
Specific Gravity (Water=1): 0.95
Evaporation Rate (BuAc=1): >1
Flash Point (C)/method: -4C (Setaflash Closed Cup)
Vapor Pressure @ 20C (mm Hg): 70mm (estimate)
Vapor Density (Air=1): >1

SECTION 10: STABILITY & REACTIVITY

May react with strong oxidants. Decomposition can occur above 100°C after loss of any volatile components.

SECTION 11: TOXICOLOGICAL INFORMATION

LD50 (Oral rat) >2000mg/kg
Not classified as “Harmful if swallowed”. May cause some irritation of mouth and upper digestive tract.
May produce some skin irritation after prolonged contact.
Prolonged and/or repeated skin contact may cause defatting of skin.
May cause eye irritation.
Prolonged exposure to vapour may induce narcosis.

SECTION 12: ECOLOGICAL INFORMATION

This product is readily biodegradable. Do not release into surface waters.

SECTION 13: DISPOSAL CONSIDERATIONS

When disposing of waste or surplus material avoid contact with eyes and skin. Wear impervious gloves/overalls, chemical safety goggles and suitable respiratory protection.
Do not wash into drains. Do not mix with other waste materials.
Seek advice from local waste authority, the Environmental Agency or seek advice from Pacer Technology Ltd.

SECTION 14: TRANSPORT INFORMATION

Proper shipping name: Ethyl Acetate
UN Number: 1173
Air Transport Class: Class 3
Ocean Transport Class: Class 3.2
Air Sub Class: Not applicable
Ocean Packing Group: Pkg. Grp. II

SECTION 15: REGULATORY INFORMATION

LABEL FOR SUPPLY: F (Highly flammable) X (Irritant)
(mandatory phrases are highlighted).
R11 Highly flammable.
R36 Irritating to eyes.
R66 Repeated exposure may cause skin dryness or cracking.
R67 Vapors may cause drowsiness and dizziness.
S2 Keep out of the reach of children.
S51 Use only in well ventilated areas.
Keep container in a well ventilated place.

Keep away from sources of ignition – NO SMOKING.

Avoid contact with eyes.

In case of contact with eyes, rinse immediately with plenty of water & seek medical advice.

This material & its container must be disposed of as hazardous waste.

Spray onto the surface of the uncured glue avoiding contact with the skin.

Wash hands after use once the adhesive is dried.

SECTION 16: OTHER INFORMATION

ABBREVIATIONS:

| NA  | Not Applicable                  | ND  | Not Determined |
| NE  | Not Established                 |     |                |
| ppm | parts per million               | G   | Gallon         |
| mg  | Milligram                      | L   | Liter          |
| gm  | Gram                           | mol | Mole           |
| kg  | KiloGram                       | µ   | Micro          |
| mm  | Millimeter                     | p   | Pico           |
| Pa  | Pascals                        | c   | cento          |
| LC  | Lethal Concentration           | LD  | Lethal Dose    |
| TC  | Toxic Concentration            | TD  | Toxic Dose     |
| BOD | Biological Oxygen Demand       | COD | Chemical Oxygen Demand |
| Lo  | Lowest                         | ThOD | Theoretical Oxygen Demand |
| Tlm | Threshold Limit                | IC  | Inhibitory Concentration |
| DOC | Dissolved Organic Carbon       |     |                |
| H   | Hours                          | M   | Months         |
| D   | Days                           | Y   | Years          |
| W   | Weeks                          |     |                |

ACGIH American Conference of Governmental Industrial Hygienist

CPR Controlled Product’s Regulation

DSL Canadian Domestic Substances List

NDSL Canadian Non-domestic Substance List

IARC International Agency for Research for Cancer

NOEL No Observed Effect Level

NOAEL No Observed Adverse Effect Level

OSHA Occupational Safety and Health Administration

PEL Permissible Exposure Limit

TLV Threshold Limit Value
This data sheet takes into account the enactment of Council Directives 67/548, 88/379, 90/35, 91/155, 91/410, 91/442, 92/37, 92/32, 93/18, 93/21, 93/72, 93/101, 93/112/EEC.

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Preparation Date of SDS: April 02, 2015

END OF SDS