



**food processor supplies**

16th February 2015

Bunzl Food Processor  
Supplies Pty Ltd  
ABN 17 000 011 441

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## SPECIFICATION SHEET

**Description:** LDPE MAGIC SEAL BAGS

**Colour:** Clear

**Print:** N/A

### 1. Chemical Constitution of Product:

- |                                       |                       |
|---------------------------------------|-----------------------|
| 1.1 Component contributing to hazard  | None                  |
| 1.2 Impurities contributing to hazard | None                  |
| 1.3 Other data                        | Low-density polythene |

### 2. Physical Properties:

- |                                |                                  |
|--------------------------------|----------------------------------|
| 2.1 Physical state             | Solid pellets negligible odour   |
| 2.2 Characteristic temperature | Melting point 107-116°C          |
| 2.3 Stability                  | Negligible in water              |
|                                | Soluble in hot aromatic solvents |
| 2.4 pH level                   | Not applicable                   |
| 2.5 Vapour pressure            | Not applicable                   |
| 2.6 Density                    | 0.92grms                         |

### 3. Storage and Handling:

- |   |  |
|---|--|
| 3.1 Precautions for storage and handling  | Max storage temp 70°C and normal warehouse ventilation |
| 3.2 Materials for packing                 |  |
| 1. Recommended                            | Bags, big bags and boxes                               |
| 2. To avoid                               | None   |
| 3.3 Hazardous reaction                    | None currently known                                   |
| 3.4 Hazardous decomposition products      | None   |
| 3.5 Individual protective measures        | Gloves and safety glasses                              |
| 3.6 Special protective measures           | Ventilation  |
| 3.7 Measures to avoid spillage or leakage | Sweep to avoid slipping on pellets                     |
| 3.8 Other recommendations                 | Avoid dust accumulation in filtration system           |

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#### Disclaimer:

The information provided is based on the product's manufacturer and a copy of manufacturer's declaration is held on file. We have every reason to believe that the information provided is accurate.

**4. Ignition and Explosion:**

- |  |  |
|--|--|
| 4.1 Flash point                        | Not applicable   |
| 4.2 Self ignition temperature          | 350°C  |
| 4.3 Special fire and explosion hazards | Burning can produce carbon monoxide, carbon dioxide and organic vapours    |
| 4.4 Extinguishing media                |  |
| 1. Recommended                         | Water sprays or powder extinguisher  |
| 2. To avoid                            | None   |
| 4.5 Special fire protective measures   | Exceed critical output of water to avoid flash effect                      |
| 4.6 Other recommendations              | Use self contained breathing apparatus when fighting fire in enclosed area |

**5. Toxological Information:**

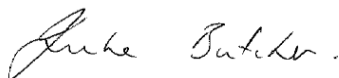
No effects on health to our knowledge

**6. First Aid Procedures:**

Skin contact	Obtain medical treatment for thermal burn if contact with hot polymer takes place during processing
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**7. Ecological Information:**

Sanitary landfill or incineration	Disposal according to government regulations
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Julie Butcher  
Business Analyst/ Quality Assurance Manager



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