

**TECHNICAL DATA SHEET****DESCRIPTION**

PUMA<sup>®</sup> 3020 is a potassium octoate-based catalyst diluted in DPG that is widely used in the production of rigid polyisocyanurate foams.

**APPLICATION**

PUMA<sup>®</sup> 3020 is an excellent and cost effective isocyanurate catalyst. Its high conversion rate has established it as the catalyst of choice in a number of PIR applications.

**GUARANTEED VALUES**

| Parameter                              | Value     |
|--|-----------|
| 2-ethylhexanoic potassium salt content | 76% min.  |
| Water Content                          | 3.5% max. |

**TYPICAL VALUES**

| Parameter                       | Value               |
|---------------------------------|---------------------|
| Physical State                  | Clear liquid        |
| Odor                            | Odorless            |
| Flash Point (TCC)               | 138 °C / 280 °F     |
| Specific Gravity (Water = 1)    | 1.13                |
| Vapor Pressure at 21 °C (70 °F) | < 19.2 mmHg         |
| Boiling Point                   | > 300 °C / > 572 °F |
| Solubility in Water             | 100%                |
| Drum net weight                 | 200kg / 441lb       |

**NOTES**

The information contained herein is, to the best of our knowledge and belief, accurate. We make no guarantee of results and assume no liability for damages incurred by following these suggestions or any other product use. Nothing contained herein is to be construed as a recommendation for use in violation of any patents or of applicable laws or regulations.