

# ALKAMIX™ MB6009

Linear Low Density Polyethylene

Qenos Pty Ltd

### Message:

ALKAMIX MB6009 is formulated with an antiblock additive at a concentration of 15 percent.

ALKAMIX MB6009 can be added to polythene during extrusion to reduce the blocking tendency of film, particularly where minimum blocking tendency is required. The level required may vary according to desired properties, however the recommended addition level is between 1 to 3 percent.

The maximum level of addition of ALKAMIX MB6009 based on both good manufacturing practice and to ensure conformance to the requirements to the United States Food and Drug Administration Regulations CFR21 is 6.5 percent, when added to a polyethylene formulation free of any antiblock additives.

| General Information |                 |                   |             |
|---------------------|-----------------|-------------------|-------------|
| Additive            | Antiblock (15%) |                   |             |
| Features            | Antiblocking    |                   |             |
| Uses                | Blending        |                   |             |
| Forms               | Pellets         |                   |             |
| Physical            | Nominal Value   | Unit              | Test Method |
| Density             | 0.980           | g/cm <sup>3</sup> | ASTM D1505  |

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Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China



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