



**Performance
Products**

500 Charles Ewing Blvd
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To Whom It May Concern:

Re: Church & Dwight Arm & Hammer™ Flow K™ Potassium Bicarbonate – Microbiological Risk

The process conditions for manufacturing Arm & Hammer™ Flow K™ Potassium Bicarbonate are sufficiently harsh (high temperature, high pH) that microbiological activity due to raw materials or exposure during processing (closed system, continuously operated) is not a significant risk.

Because of its low water activity, Arm & Hammer™ Flow K™ Potassium Bicarbonate powder does not support microbiological growth.

Regards,

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ARM & HAMMER™ Performance Products

Sodium Bicarbonate, Potassium Bicarbonate, Ammonium Bicarbonate, Sodium Sulfites, Evolved Probiotics & Blast Media