

CHURCH & DWIGHT CO., INC.

500 Charles Ewing Boulevard Ewing, New Jersey 08628

> (800) 221-0453 www.ahperformance.com

To Whom It May Concern:

Re: Church & Dwight Co., Inc. Arm & Hammer[™] Flow K[™] Potassium Bicarbonate Manufacturing Process

Potassium Bicarbonate USP is combined with less than 1% Magnesium Oxide USP in a ribbon blender. The magnesium oxide is added to improve the handling characteristics of the potassium bicarbonate in use. After mixing for a specified amount of time, the material is conveyed from the blender and passed through a stainless steel screen. The screened material is then packaged in 50 pound net weight multiwall bags.

A schematic diagram is attached.

If you have any questions or comments, please feel free to contact me.

Please feel free to contact me with any questions.

Regards,

Rabert & Berula

Robert G. Berube Manager, Technical Service 609 806 1965 robert.berube@churchdwight.com

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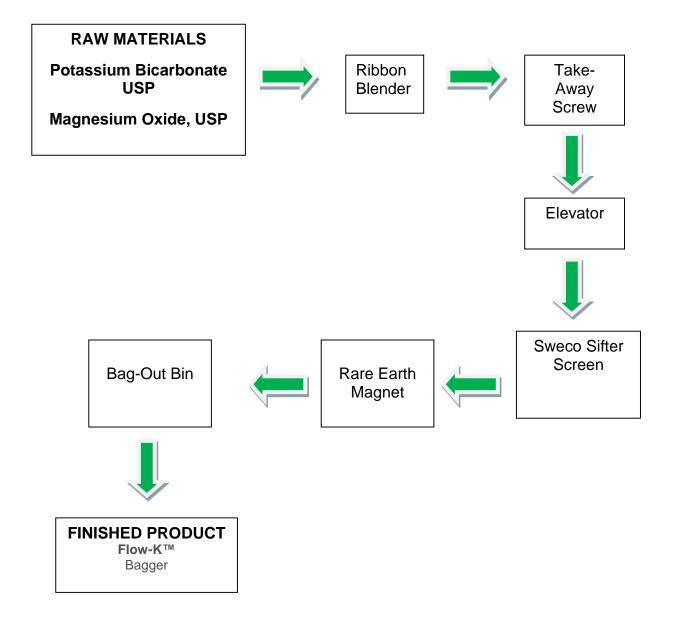
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Flow-K[™] POTASSIUM BICARBONATE PROCESS FLOW DIAGRAM



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