



CHURCH & DWIGHT CO., INC.

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To Whom It May Concern:

**Re: Church & Dwight Co., Inc. Arm & Hammer™ Flow K™ Potassium Bicarbonate
Storage and Handling Recommendations**

Store in cool, dry areas and away from incompatible substances such as strong acids and bases. Flow-K™ Potassium Bicarbonate reacts with acids to yield carbon dioxide gas, which can accumulate in confined spaces. Flow-K™ Potassium Bicarbonate decomposes at elevated temperatures (above 100°C.) to produce Potassium Carbonate (K_2CO_3), Carbon Dioxide (CO_2), and Water (H_2O).

Flow-K™ Potassium Bicarbonate may be stacked on pallets or racks. It is recommended that pallet stacks not exceed three high to prevent compaction. Shipments of pallets should be single stacked and the condition of the shipping vehicle should be checked for cleanliness and odor. If a bag is torn during warehouse handling or during loading on/off a vehicle, the bag should be removed from the unit and destroyed.

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

Regards,

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