



Honeywell Burdick & Jackson®

Responsible Practices

Honeywell



Honeywell Burdick & Jackson offers customers an opportunity to enjoy the benefits of more environmentally responsible practices. We are dedicated to the development of new packaging options that are more responsible, yet don't compromise the integrity and purity of our high quality solvents.



Recyclable packages and reuse programs have successfully

reduced waste and worry from your lab.



Stainless Steel Pressure Dispense System (SSPDS)

Reusable, fully sealed and break-resistant system eliminates excessive packaging waste and increases shelf life of solvents. An environmental and economic win-win solution for those with high-volume, high-purity solvent needs.

NOWPak® and NOWPak II®

NOWPaks generate 75% less packaging waste than conventional Styrofoam lined cartons. Participate in the NOWPak Container Return Program and virtually eliminate waste in your lab.



4x4L Pulp Packaging

Honeywell's molded pulp packaging inserts are composed of 60% recycled cardboard/fiberboard and 40% recycled newspaper. Unlike traditional Styrofoam inserts, the molded pulp inserts are 100% recyclable and can be recycled with your existing corrugate. The inserts pass both ISTA 3A and UN testing, are stackable, and easy to store and transport.



Responsible Care® Program

At Honeywell Burdick & Jackson, we are committed to the safety of our employees, the quality of our products, and being responsible stewards for the protection of the environment. We are a member company of the American Chemistry Council and Responsible Care®, which is the foundation for sustainability in our business.

In addition to environmentally friendly packaging, we are developing novel manufacturing methods that use less energy and generate less waste than traditional purification techniques.

Please visit
www.honeywell.com/responsiblecare
for updates on our progress.



Responsible Care®
Good Chemistry at Work

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