

Continuum™ Prescription Control & Container Management System

State-of-the-art Container Solution

Continuum™ Prescription Control & Container Management System is a total product delivery solution that offers multiple benefits to vegetation management professionals. The Continuum system is a closed-loop delivery solution that eliminates container rinsing and disposal, and reduces container storage and handling requirements, labor costs and accidental exposure hazard to workers.

The Continuum system was developed exclusively by Dow AgroSciences. The flexible system is competitive with packaged goods pricing while allowing vegetation management professionals to order standard or custom tank mixes, straight product, or diluted concentrates. Dow AgroSciences products available in the Continuum system — all manufactured under stringent Responsible Care® program standards — include Garlon® 3A, Garlon 4 Ultra, Milestone™ VM, Tordon® 101M, Tordon K, Accord® Concentrate, Accord XRT, DMA® 4 IVM, Transline® and Vista® herbicides.

Simplified Container Storage

- The Continuum system's just-in-time shipments reduce inventory costs; storage and handling; and fire, theft or vandalism liability related to ongoing storage.
- A variety of Continuum™ Prescription Control & Container Management System container sizes help match bulk orders to the job requirements, whether the application is high- or low-volume foliar, aerial or individual plant treatment.
- The Continuum system also is compatible with the combination mechanical and herbicide application technologies, such as the Brown Brush Monitor™ and the Wet Blade technology from Diamond Mowers, Inc.
- Barcode tracking (where available) maintains current and historic information on all containers — useful for compliance with record-keeping requirements and inventory.

Saves Time and Money

- The returnable, refillable bulk units reduce labor and associated costs (resulting in increased crew efficiency) relating to container storage, handling and disposal.
- Elimination of the need to measure and mix in the field improves productivity.
- Delivery of precision custom mixes helps ensure label compliance, herbicide efficiency and control results.

Enhances Worker Safety

- The hazard of accidental worker exposure is reduced since no product mixing, triple-rinsing or disposal of empty containers is required.
- The closed-loop system reduces worker exposure.
- Unauthorized access to container contents is limited through required use of a MicroMatic coupler.

Environmental Benefits

- The closed-loop system decreases the chances of accidental spills.
- The Continuum system significantly reduces landfill waste.
- The Continuum system reduces the need to store empty containers for recycling.
- Use of closed-loop containers demonstrates environmental stewardship to stakeholders and the public.

Dow AgroSciences provides world-class commitment and product stewardship to vegetation management professionals, distributors and authorized contract mixers. For more information about the Continuum system, contact your Dow AgroSciences vegetation management specialist or visit www.vegetationmgmt.com.

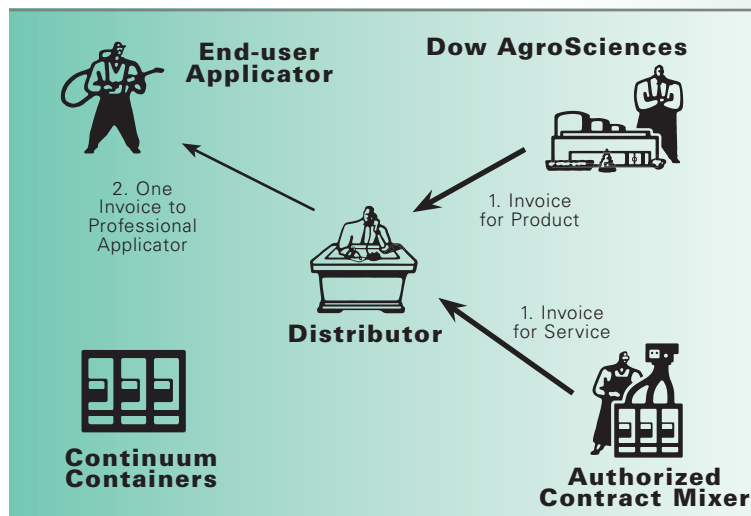
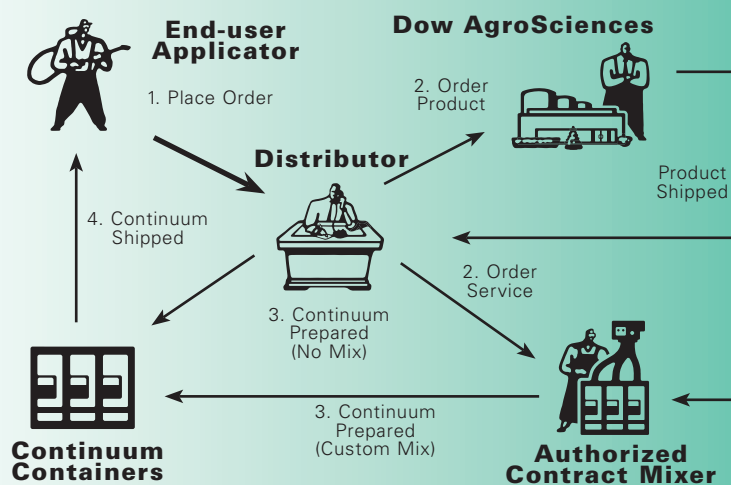


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The Closed-loop System at a Glance

Step A. Ordering and Receiving Product

1. Determine the product(s) needed based on the treatment site and vegetation; determine the packaging size needed (15-gallon, 30-gallon, 120-gallon, etc.); and place the order with your distributor.
2. Your distributor orders bulk product from Dow AgroSciences and places an order with the authorized contract mixer of your choice.
3. The authorized contract mixer produces the specified mixes and packages in returnable, refillable Continuum™ Prescription Control & Container Management System containers.
4. You receive your Continuum system containers from your distributor or the authorized contract mixer.

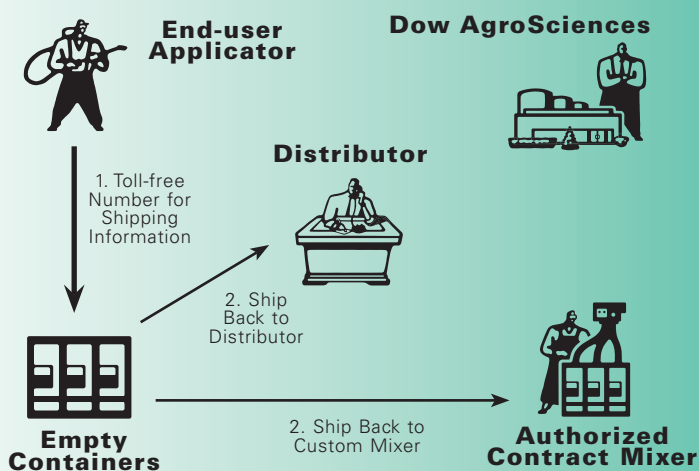


Step B. Invoicing

1. The distributor is invoiced by Dow AgroSciences directly for the bulk product. The authorized contract mixer invoices the distributor for mixing/filling fees and freight.
2. A single, convenient invoice from your distributor covers all charges — the product, mixing/filling fees and freight (inbound and outbound).

Step C. Returning and Refilling Containers

1. When the Continuum system containers are empty, you ship them back to your distributor or the authorized contract mixer. To help arrange pickup of your pallet of empty drums, a toll-free number is listed on the Continuum system containers.
2. The authorized contract mixer will inspect and clean the Continuum system containers in preparation for the next order.



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V01-000-089 (3/07) BR 010-50629 520-C2-336-07

Dow AgroSciences

Intelligent Solutions.
Dedicated Service.