



FULL CIRCLE GREEN: AG CONTAINER PICKUP REQUEST

Call: (800) 953-5967 Email: agreturns@c-containers.com

Form Updated Apr 2020

Request Submittal Date:		Total Units for Pickup:	
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CUSTOMER/LOCATION INFORMATION			
Company Name:			
Location Name:		Dock Hours:	
Pickup Address:		Billing Address:	
Pickup City, State, Zip:		Billing City, State, Zip:	
Pickup Contact Name:		Billing Contact Name:	
Pickup Email:		Billing Email:	
Pickup Phone:		Billing Phone:	
<i>Note: Pickup/Billing address and contacts required for first collection arrangement - if submitted previously please write "on file"</i>			

**All containers must be triple rinsed or RCRA empty with all closures (valve, cap, fittings) in place
Submit photo(s) showing condition of cages with each pickup request**

COMPOSITE IBCs (Bottle in Cage) (enter quantity of each container size by residue type)			
IBC QUANTITY BY SIZE (Bottle in Cage Type)			RESIDUE TYPE
135 gal	275 gal	330 gal	
			Triple Rinsed - no residue - must be labeled triple rinsed with original labels marked out or removed
			RCRA Empty: Nutrients, Surfactants, Adjuvants, Coatings, Other Ingredients not regulated by FIFRA, not DOT Hazmat
			RCRA Empty: Herbicides, Pesticides, other FIFRA Regulated materials - not DOT Hazmat - no 2,4 d
			RCRA Empty: DOT Class 6.1 Hazmat - check active ingredient list below - SEE NOTE 1 - SDS or Label needed if not on list
			RCRA Empty: DOT Class 3, 8, 9 Hazmat - check active ingredient list below
			RCRA Empty: Materials containing 2,4 d residue - SEE NOTE 2

NOTES:	
1	UN 1738 Benzyl Chloride, UN 3017 Dimethoate and UN 2991 Carbamate are P-listed (Acutely Toxic) and are required by RCRA to be triple rinsed. These materials are known to be packaged in IBCs and drums. Any active ingredient not listed below and classified as DOT Hazard Class 6.1 must be reviewed and approved - Safety Data Sheet or photo of label required for review. Any other P-listed residues (Acutely Toxic as defined in 40 CFR 261.33(e)) are required to be triple rinsed.
2	Any material containing 2,4-d must be triple rinsed per Centurion Container policy. If special arrangement is made, 2,4-d residues must be RCRA empty and drip dry and handling fee may apply.

ACTIVE INGREDIENT LIST				
Acetochlor	Dimethenamid	Inorganic Soil Amendment	Pendamethalin	Zinc Chloride
Algae Extract	Dicyandiamide	Lambda Cyhalothrin	Phenmedipham	Zinc Sulfate
Ammonium Nitrate	Endothall	Leonardite	Pigment	Other - list:
Ammonium Sulfate	Ethephon	Malathion	Potassium Hydroxide	
Atrazine	Ethyl Alcohol	MCPA	Seed Coat Polymer	
Bentazon	Ethyl Lactate	Mepiquat Chloride	Seed Coating	
Bifenthrin	Ethylfluralin	Metalaxyl	Simazine	
Boric Acid	Fenpyroximate	Metalochlor	Soybean Oil	
Bromoxynil	Ferrous Sulfate	Metconazole	Sulfonate	
Calcium	Fish Granules	Metham Potassium	Tebuconazole	
Calcium Carbonate	Fludioxonil	Metham Sodium	Thiabendazole	
Calcium Polysulfide	Fluopyram	Methylated Seed Oil	Thiamethoxam	
Chelating Agent	Fomesafen	Micronutrients	Thiencarbazone-methyl	
Chlorothalonil	Fosamine	Mineral Oil	Thiophanate methyl	
Chlorpyrifos	Glufosinate Ammonium	Naptha	Tolclofox-methyl	
Chlothianidin	Glyphosate	NBPT	Triclopyr Triethylamine	
Clethodim	Hexazinone	Nitrapyrin	Trifloxystrobin	
Copper Sulfate	Humic Acid	Nitrogen	Trifluralin	
Dicamba	Imazapyr	Paraffin Oil	Urea	
Difenoconazole	imidacloprid	Paraquat Dichloride	Urea Sulfate	