# **COMPRESSED 50-Pound Bag**

## **PBH Rice Hulls**

- ► One bag yields approximately 7 cubic feet or .25 cubic yards
- ► Sixteen bags per pallet equals approximately 4 cubic yards
- ► 768 bags per truckload equals approximately 199 cubic yards

### **PBH Container Topdress Yields\***

Container Diameter/Size	PBH Topdress Depth	One Bag Produces
7″/1 gallon	1"	350 Pots
11″/3 gallon	1.5"	100 Pots
11″/5 gallon	2"	65 Pots

#### **PBH Mix Yields\***

PBH %	One Bag Produces	Sixteen Bags Produce	One Truckload Produces
20%	1.25 cu. yds. of mix	20 cu. yds. of mix	995 cu. yds. of mix
25%	1 cu. yd. of mix	16 cu. yds. of mix	796 cu. yds. of mix
30%	.83 cu. yds. of mix	13.3 cu. yds. of mix	663.3 cu. yds. of mix

<sup>\*</sup>The volume of the 50-pound bag averages 7 cubic feet, but varies slightly because bags are filled by weight rather than volume. Therefore, the topdress and mix yields shown above may not be exact, but are very close to actual yields.







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# **COMPRESSED 30-Cubic-Foot Bale**

## **PBH Rice Hulls**

- ► One bale yields 90 cubic feet or 3.3 cubic yards
- ► Three bales per pallet equals 10 cubic yards
- ► Sixty bales per truckload equals 200 cubic yards
- ► Bale includes four 18-inch lifting loops for easy handling

### **PBH Container Topdress Yields\***

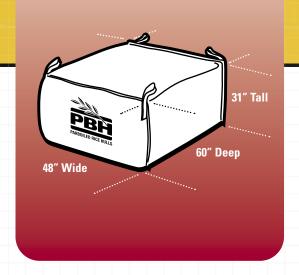
Container Diameter/Size	PBH Topdress Depth	One Bale Produces
7″/1 gallon	1"	4,000 Pots
11″/3 gallon	1.5″	1,100 Pots
11″/5 gallon	2"	800 Pots

#### **PBH Mix Yields\***

PBH %	One Bale Produces	Three Bales Produce	One Truckload Produces
20%	16.5 cu. yds. of mix	50 cu. yds. of mix	1,000 cu. yds. of mix
25%	13.2 cu. yds. of mix	40 cu. yds. of mix	800 cu. yds. of mix
30%	11 cu. yds. of mix	33.3 cu. yds. of mix	666.6 cu. yds. of mix

<sup>\*</sup>The topdress and mix yields shown above may not be exact, but are very close to actual yields.







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