

Milky Spore Powder

Japanese Beetle Grub Control



**JAPANESE
BEETLE
GRUB**



**ADULT
JAPANESE
BEETLE**

Developed by the USDA, Milky Spore bacteria controls the grub stage of the Japanese Beetle, and does not harm beneficial insects, man or animals. Once applied, Milky Spore can last for years.

Controls:
Japanese Beetle Larvae.

Where to use:
Apply to lawn, flower and mulch beds and gardens.

Treatment Coverage:
Use our Lawn & Garden Dispenser tube for the following Powder formula:

10 oz Box: Treats 2,500 sq ft
40 oz Box: Treats 10,000 sq ft

Application instructions: Apply in spots every four feet in rows four feet apart.



ORDERING INFORMATION: MILKY SPORE POWDER QUARTER PALLET DISPLAY -- UPC Display Code: 1069906480002-1

	Qty	Description	UPC Code	Quarter Pallet Dim (LxWxH)	Cube
Milky Spore 10 oz.	8	40 oz. Milky Spore Powder	69906480010-9	20.5" x 20.5" x 40"	9.728
Milky Spore 40 oz.	4	10 oz. Milky Spore Powder	69906480040-6		
Dispenser Tube	4	Dispenser Tube	69906480001-7		

ORDERING INFORMATION: 10 oz.

Unit	Item	Qty Per Case	Description	UPC Code	Dimension (LxWxH)	Cube
Case	80010-9	1	10 oz. Milky Spore Powder	69906480010-9	5" x 5" x 8.75"	.127
Pallet		6	10 oz. Milky Spore Powder	10699064800113	15.375" x 10.375" x 9"	.831
		60 (360 units)	10 oz. Milky Spore Powder		48" x 40" x 61"	67.778

ORDERING INFORMATION: 40 oz.

Unit	Item	Qty Per Case	Description	UPC Code	Dimension (LxWxH)	Cube
Case	80040-6	1	40 oz. Milky Spore Powder	69906480040-6	8.25" x 8.25" x 10.25"	.404
Pallet		4	40 oz. Milky Spore Powder	10699064800403	17" x 17.25" x 11"	1.867
		30 (120 units)	40 oz. Milky Spore Powder		48" x 40" x 60"	67.667

ORDERING INFORMATION: Dispenser Tubes

Unit	Item	Qty Per Case	Description	UPC Code	Dimension (LxWxH)	Cube
Case	80001-7	1	Dispenser Tube	69906480001-7	2.25" x 2.25" x 32	.094
Pallet		12	Dispenser Tube	10699064800014	9.75" x 7.25" x 33"	1.350
		45 (540 units)	Dispenser Tube		48" x 40"	0.000

Telephone: 540-672-0866

www.stgabrielorganics.com

14044 Litchfield Drive, Orange, Virginia 22960

