



MEMBERS' BIODYNAMIC PREPARATIONS ORDER FORM:

The Biodynamic Preparations take a great deal of work to make and are in limited supply. Please use BD preps conscientiously. Calculate how many units of prep will be needed, based on your acreage and/or tons of compost/manure to be treated.

COMPOST PREPARATIONS:

- 1) **Set of 6-1g pkgs** of compost preps for use on up to 10 tons of compost/manure:
 Note: Each set includes 1pkg of each (Yarrow (502), Chamomile (503), Nettle (504), Oak Bark (505), Dandelion (506), Valerian (507)),

\$12 per set	X	<hr style="border: none; border-top: 1px solid black;"/>		<hr style="border: none; border-top: 1px solid black;"/>
		# of sets		Total cost

- 2) Individual Compost Preparation orders - 1g each:

Compost Preparation	# of Packets
Yarrow (502)	
Chamomile (503)	
Oak Bark (505)	
Dandelion (506)	
Valerian (507)	
Total # Packets	<hr style="border: none; border-top: 1px solid black;"/>

\$2 each packet	X	<hr style="border: none; border-top: 1px solid black;"/>		<hr style="border: none; border-top: 1px solid black;"/>
		# of packets		Total cost

FIELD SPRAY PREPARATIONS:

- 1) Horn Manure (500). Each packet contains 30 g or ¼ cup, which is the amount used per acre:

\$2 each packet	X	<hr style="border: none; border-top: 1px solid black;"/>		<hr style="border: none; border-top: 1px solid black;"/>
		# of packets		Total cost

- 2) Horn Silica (501). Each packet contains 1g, which is the amount used per acre:

\$2 each packet	X	<hr style="border: none; border-top: 1px solid black;"/>		<hr style="border: none; border-top: 1px solid black;"/>
		# of packets		Total cost

FOR THOSE WHO CANNOT PRODUCE ENOUGH COMPOST

Maria Thun Barrel Compost (BC /CPP). Each packet contains 60g or ½ cup, enough for 1-acre.

\$2 each packet	X	<hr style="border: none; border-top: 1px solid black;"/>		<hr style="border: none; border-top: 1px solid black;"/>
		# of packets		Total cost

Order subtotal:

Add: Post and pack: \$15 / \$18 out of province: _____

TOTAL PAYABLE:

Order online: Please email our Treasurer a copy of your order request, and an e-transfer of the total payable to: bdtreasureron@gmail.com

Order by mail: Please send a cheque for the total payable which should be made out to:

“Society for Biodynamic Farming and Gardening in Ontario”

and mailed with your order form to: **c/o Treasurer, 14 Simcoe Blvd., Simcoe, ON N3Y 3L5**

Your name (Member only):

Full mailing address (Canada only):

Postal code: _____ Phone number: _____

Email: _____

*Orders will only be processed and mailed once per month. Please send in your requests by the first of the month for your order to be processed and mailed out that month. Pick up is **not available**.*

A few notes on the Biodynamic Preparations: Please let us know if you would like to be included on our contact list for the Spring and Fall Prep-making meetings. By participating with the volunteer group, you will learn to make and care for the preparations by practical hands-on experiences. This is also an opportunity where discussions and support are shared within the preparation making group. These special times of the year are when the preparations are shared as well.

For basic guidance regarding [application rates](#) and [storage advice](#), we gratefully acknowledge helpful recommendations from the Josephine Porter Institute for Applied Biodynamics Inc. (Click [here](#) to go to their storage pointers/uses information pages.) Please have your storage prepared and ready for when you receive your BD preparations.

For farm and garden areas where that have not received prepared compost, you can apply the Maria Thun BC field spray first in Spring, followed any time after 24 hours, by Horn Manure (500). The Barrel Compost may be considered also as a Fall spray, to guide the decomposition of organic matter. When plants have reached the three-leaf stage, spray Horn Silica (501). To develop your own understanding, whenever possible, attend learning sessions and tours, exchange questions and perceptions, and explore the BD literature.

For applying field sprays to home gardens (fractions of an acre), use the same amount of prep used for one acre. Even though the garden area is much smaller than an acre the rows are closer and plant spacing is more intense.