

E-PRODUCTS **

COMPOST • BARK • ROCK SOIL BLENDS YARD DEBRIS RECYCLING

503-434-1671

www.recologyorganics.com

½ vd 1 vd 3 vd Unit

We are now offering a 10% senior and military discount!

Please be sure to let us know if you qualify.

We also offer price match.

Find a cheaper price

locally and we will match that price!!

DIOWED	TDLICK	SERVICE
BLUVVER	IRUCK	SERVICE

service only - material sold separately

NEW, LOWER PRICE! \$16/yd



- 1 Unit minimum charge
- Current unit prices apply for materials
- Delivery fees and multiple location fees apply for some areas
- See manager for prices and other options

DELIVERY FEES	Min.	Charge
McMinnville City Limits	2 yds	\$30
Rural McMinnville & Lafayette	3 yds	\$40
Amity, Carlton, Dayton, Yamhill	3 yds	\$40
Rural Amity, Carl, Day, Yam & Sheridan	5 yds	\$50
Willamina City Limits & Rural Sheridan	5 yds	\$60
Dundee, Grand Ronde & Rural Willamina	1 Unit	\$70
Newberg	1 Unit	\$80

• Need two products? Try a split load (\$5 fee applies)

· Extra charges apply for deliveries to rural areas

SELF-SERVICE PRICES	5 gallon <u>bucket</u>	30 gallon <u>can</u>
Peat Moss/Potting Soil	\$8.00	\$24.00
Red Cinder, 2-6" rock	\$8.00	\$24.00
Most other products*	\$5.00	\$15.00

5 gallon buckets provided Temp. out of stock \$2 discount for using your bucket

HOW MUCH TO BUY

Our staff can help estimate how much product you need. Here's a basic guide of yardage needed **to cover 2" deep:**

150 sq. ft. = 1 yd³ 300 sq. ft. = 2 yds³ 450 sq. ft. = 3 yds³ 1100 sq. ft. = 1 unit

Step 1 - measure the length and width of each bed (in feet)

Step 2 - multiply the length x width x depth (convert to feet)

Step 3 - add the totals together, then divide by 27, this converts the total volume into cubic yards.

No Returns, Refunds or Exchanges

NOTE: Due to extreme volatility in market, prices, color & texture are subject to change!

	NOTE: 1	Unit = 7	7.5 cubic	yards
COMPOST & SOIL MIXES	1∕2 yd	1 yd	3 yd	Unit
Compost*	\$16	\$27	\$78	\$188
Sandy Loam (Topsoil)	\$16	\$27	\$78	\$188
50/50 Plant Mix (compost + soil)	\$16	\$28	\$81	\$195
Quarter Mix (25% compost, 75% soil)	\$17	\$29	\$84	\$203
Potting Soil (compost, peat & pumice)	\$26	\$48	\$141	\$345
Peat Moss	\$40	\$70	See	mngr
*Compost And Soil Mixes Contain Food Compost, May Contain Bits of Plastic				

<u> </u>	, _ , u	. ,	. ,	•
E-Compost	\$17	\$29	\$84	\$203
E-50/50 Plant Mix	\$18	\$30	\$87	\$210

^{**}Enhanced With An Extra Mineral Pack. Great For Flower And Vegetable Gardens

BARK & GROUND COVER	1∕2 yd	1 yd	3 yd	Unit
Medium Fir	\$17	\$30	\$87	\$210
Dark Premium Fir	\$17	\$30	\$87	\$210
Hemlock	\$20	\$35	\$102	\$248
Cedar Chips	\$20	\$35	\$102	\$248
Fir Nuggets	\$20	\$35	\$102	\$248
Alder Sawdust	\$12	\$20	\$57	\$135
SAND & ROCK	1∕2 yd	1 yd	3 yd	Unit
Sand, Pea Gravel, 1 1/2" Round	½ yd \$16	1 yd \$28	3 yd \$81	Unit \$195
	_	•	•	
Sand, Pea Gravel, 1 1/2" Round	\$16	\$28	\$81	\$195
Sand, Pea Gravel, 1 ¹ / ₂ " Round ¹ / ₄ " minus Rock	\$16 \$18	\$28 \$32	\$81 \$93	\$195 \$225 \$173
Sand, Pea Gravel, 1 ¹ / ₂ " Round 1/4" minus Rock 3/4" minus Rock	\$16 \$18 \$14	\$28 \$32 \$25	\$81 \$93 \$72 \$117	\$195 \$225 \$173 \$285
Sand, Pea Gravel, 1 ¹ / ₂ " Round 1/4" minus Rock 3/4" minus Rock 2" - 6" Round	\$16 \$18 \$14 \$22	\$28 \$32 \$25 \$40	\$81 \$93 \$72 \$117	\$195 \$225 \$173 \$285 \$323

EZ-Mix CONCRETE	1yd	³⁄₄yd	1∕₂yd	1⁄4yd
6 Sack Mix	\$150	\$138	\$126	\$114
4 Sack Mix	\$140	\$130	\$120	\$111

- Includes concrete and 2-hour trailer rental.
- ¹/₂ ton or larger truck required to pull trailer.
- Tool Rental available (small = \$5; large = \$10)
- Late Fees and Cleaning Fees may apply.
- Summer hours 8-2. Winter 8-12(while lasts)

U Tow it • U Pour it • U Clean it • U Return it

^{*}NOTE: Some products not available by bucket/can.

DECORATIVE ROCK	Price/lb.	Price/ton
Coffee Cowboy Flat Stone	28¢	\$450
Tumble Blue Flat Stone	28¢	\$450
Sage Green Flat Stone	28¢	\$450
Desert Antique Flat Stone	28¢	\$450
Iron Mountain Flat Stone	28¢	\$450
Three Rivers Flat Stone	35¢	\$660
Molalla Patio Flat Stone	30¢	\$560
Montana Rainbow (all sizes)	15¢	\$240
Bubbler Columns	\$120, \$150, \$180	S, M, L

SiltSox

SiltSox are a tubular mesh sleeve which contain our Overs-Mulch specifically engineered for stormwater filtration and flow control applications.

Enhancing the natural process found in our ecosystem, SiltSox are structured from recycled, locally indigenous bio-based materials which remediate trapped pollutants and enrich the soil.

No trenching is required, thereby preventing disturbance of soil, roots, or plants, and allowing installation on severely compacted or frozen soils and paved surfaces.

SiltSox may also be seeded to increase pollution filtration, wildlife habitat, and ecosystem restoration attributes. Easily designed and customized for your project, we can help you maximize their use for your filtration and erosion control. \$4.00 per foot.

USING COMPOST

Compost is often used to improve garden soils, or mixed with topsoil to establish a proper base for a new lawn.

It can also be mixed with other products to create an excellent potting soil. For best results, compost should be mixed in with native soils. Some plants are very sensitive, and may react adversely to being planted in pure compost. When in doubt, consult our staff.

As you may know, the price of bark is tied to the price of wood products that are sold as fuel for industrial boilers. As a result, bark prices have risen steadily over the years.

As the demand for waste wood increases, it can cause severe shortages in the material available to be ground into landscape bark.

Compost is an excellent choice as a ground cover. It adds nutrients to the soil, helps maintain water content so you don't have to use as much water, and it keeps its dark, rich color as it ages, so it looks great!



Our compost has been listed and approved for use in the production of organic products by the Organic Materials Review Institute.

CUSTOM BLENDS

Don't see what you want on the list? Ask us about our custom-blending service. For a small mixing fee, we can combine any of our products to make the blend that's right for you!

RECYCLE YOUR YARD DEBRIS

No charge to RWO garbage customers living within the city limits of McMinnville, Lafayette, Amity, Dayton & Sheridan. \$7.00 per yd³ fee for all others.

\$25 per ton for large loads such as tree clearing.

SUMMER HOURS: April 1st-September 30th Mon-Sat 8am-5:30pm WINTER HOURS: October 1st - March 31st Mon-Fri 8am-4pm, Sat 9am-4pm

Yard Debris includes limbs, leaves, grass, vegetables, fruit, flowers, and other yard/garden trimmings only.

ABSOLUTELY NO

garbage, lumber, plywood, stumps, sod dirt, rock, glass, plastic, metal, animal waste, hay, straw, animal bedding, or construction/demolition debris

NOTE: most of these items can be accepted next door at Resource Rescue, located on the east side of the RWO Recovery Zone. \$15 minimum charge or \$10 per cubic yard.