Wood Products Suppliers

Southern Vermont

► Ames/True Temper 802-446-2601

P.O. Box 249, 82 Creek Road, Wallingford, VT 05773

Wood Chips .14 / cf Bark Chips .25 / cf

Delivery: No

► Chippers, Inc. 866-683-6222

1241 Pomfret Road, Woodstock, VT 05091

Wood Chips

Sawdust

Loaded free

Delivery: Yes - priced on request

► Hamilton Lumber 802-257-0481

164 Hamilton Road, Brattleboro, VT 05301

Sawdust \$20 / cord

Delivery: Yes - \$1.50/mi

► Mill River Lumber, LTD 802-775-0032

P.O. Box 100. North Clarendon, VT 05759

Wood Chips all priced

Sawdust (on request) Wood Shavings Bark Chips

Delivery: Yes

► New England Stake & Hub 802-387-4061

1909 US Route 5, East Dummerston, VT 05346

Sawdust \$12 / cord

Delivery: No

► Sheehan & Sons Lumber 802-263-5545

251 Stoughton Pond Road, Perkinsville, VT 05151

Sawdust 3.00 / cy Bark Chips 8.00 / cy

Delivery: No

► Rutland Cty Solid Waste District 802-775-7209

2 Greens Hill Lane, Rutland, VT 05701

Wood Chips

Composted Yard Waste

negotiable

Delivery: Can be arranged

** material at transfer station on Gleason Road, Rutland.

Central Vermont

► Gagnon Lumber, Inc. 802-483-6550

89 Stevens Road, Pittsford, VT 05763

 Wood Chips
 8.00 / cy

 Sawdust
 6.00 / cy

 Bark Chips
 10 - 12 / cy

Delivery: Yes - priced on request

▶ J.H. Lumber 802-229-4148

1701 Chase Road, Berlin, VT 05602

Wood Chips 15.00 Sawdust 5.00 Bark Chips 15.00

All per 8ft truck bed

Delivery: No

▶ Jay Van Arman, Composting 802-649-1723

128 Union Village Road, Norwich, VT 05055

Wood Chips

Delivery: No

Loaded free

Supplies

Composting thermometers are available at most garden supply centers, feed stores and farm supply businesses.

A thermometer should read from 0°—200° F and have a probe of at least 18 inches long to reach deep into the pile.



Northern Vermont

► Chittenden Solid Waste District 802-872-8100x212

Lee Tuure, 1021 Redmond Road, Williston, VT 05495 Wood Chips 10.00 / ton

Delivery: No

► Goodridge Lumber 802-755-6298

P.O. Box 515, Albany, VT 05820 White Cedar Chips .30 / cf Sawdust & Wood Shavings, mixed

Delivery: No

► A.S. Hudak Lumber 802-527-9802

P.O. Box 6, Fairfield, VT 05455 Sawdust 6.75 / cy Bark Chips 10.00 / cy

Delivery: Yes - \$150 - \$250

► Westwood Fences, Inc. 802-754-8486

5975 Route 14, Irasburg, VT 05845

Wood Chips .15 / cf Sawdust .18 / cf Wood Shavings .10 / cf Bark Chips .15 / cf

Delivery: No



Mortality Composting Site Monitoring Workbooks are available FREE from the

Natural Resources Conservation Districts. Call 802-254-5323 ext 5 to order.

Workbooks help you track temperature, moisture and site conditions and provide a record of your compost management.

Consulting Services

Natural Resources Conservation Districts

Agricultural Resource Specialists, to locate yours, call 802-828-3529 www.vacd.org

Champlain Valley Compost Company

Steven Wisbaum 802-425-5556 E-mail: <u>steven@cvcompost.com</u> <u>www.cvcompost.com</u> Compost covers available.

The Highfields Institute

Tom Gilbert 802-472-5138 E-mail: highfieldsfw@vtlink.net

WASTE NOT Resource Solutions

Brian Jerose 802-933-8336 E-mail: <u>jerose@together.net</u> <u>www.farmcomposting.com</u>

FOR MORE INFORMATION

VT ANR Compost Center

802-241-3448

E-mail: compost@anr.state.vt.us.

www.anr.state.vt.us/dec/wastediv/compost/

main2.htm

Cornell Waste Management Institute

607-255-1187

www.cwmi.css.cornell.edu/Composting.html

Composting Association of Vermont

c/o Intervale Compost 802-472-5138 composting@compostingvermont.org www.compostingvermont.org/index.htm

Why Compost?

It saves money as rendering pick-up fees have reached up to \$70/cow in some areas. Composting costs a farmer some time in labor and, if they are not available free, the cost of buying and transporting bulking agents.

It is safer for groundwater and surface waters. The heat and microorganisms of the composting process destroy many pathogens, such as harmful bacteria and viruses. If a carcass is buried or left for scavengers, these disease agents can reach well water or be carried into rivers, streams and ponds. Even grazing animals themselves can act as vectors spreading disease.

It is more biosecure than having a truck of dead animals coming onto your farm for a pick up or having dead animals stored near the farm waiting for transport. If your animal is diseased you will also be taking proactive steps to prevent the problem from spreading.

It is an easy process to master and uses equipment that is already available on most farms.

MORTALITY COMPOSTING

WOOD PRODUCTS SUPPLIERS & CONSULTING SERVICES



