| BULK PRODUCTS |  |  |
| :---: | :---: | :---: |
| DELIVERY: MIN 3 YDS MAX 4 YDS |  |  |
| item \# | COMPOST | cost |
| 6 | 40 lb BAG (20 BAGS = 1 yd ) | \$8/bag |
| 7 | ORGANIC COMPOST | \$85/yd |
| 8 | ORGANIC COMPOST $1 / 2 \mathrm{yd}$ | \$45/half yd |
| LOAM \& MIX |  |  |
| 9 | LOAM ( max 3 yards in truck ) | \$45/yd |
| 10 | LOAM 1/2 yd | \$25/half yd |
| 11 | LOAM \& COMPOST | \$65/yd |
| 12 | LOAM \& COMPOST $1 / 2 \mathrm{yd}$ | \$35/half yd |
| BARK MULCH |  |  |
| 13 | BARK MULCH PLUS (pine/spruce blend + compost) | \$65/yd |
| 14 | BARK MULCH PLUS 1/2 yd | \$35/half yd |
| SODS |  |  |
| 1571 | Grass Sod 10 sq.ft (2'X5') \$1.00/sq. ft | \$10.00/strip |
| 2969 | Hayscented Fern Sod | \$8.00/sq. ft. |

## HOW TO CALCULATE HOW MUCH YOU NEED:

1. Figure out the square footage of the area: multiply length by the width
2. Determine the depth you want: $2^{\prime \prime}=.17 \quad 3 "=.25 \quad 4 "=.34 \quad 5 "=.42 \quad 6 "=.5$ 7 7"=. $59 \quad 8$ "=. $67 \quad$ 9"=. $75 \quad 10 "=.84 \quad 11=.92 \quad 12=1$
3. Multiply the square footage by the inch factor in \#2 (above)
4. Divide that number by 27 ; The result is the number of cubic yards you need

DELIVERY CHARGES

|  | BULK | FLORAL |
| :--- | ---: | ---: |
| Camden | $\$ 25$ | $\$ 10$ |
| Rockport | $\$ 25$ | $\$ 10$ |
| Rockland | $\$ 25$ | $\$ 10$ |
| Owls Head | $\$ 30$ | $\$ 12$ |
| St. George | $\$ 35$ | $\$ 15$ |
| Thomaston | $\$ 35$ | $\$ 12$ |
| So. Thomaston | $\$ 35$ | $\$ 15$ |
| Spruce Head | $\$ 35$ | $\$ 15$ |
| T. Harbor | $\$ 40$ | $\$ 20$ |
| Port Clyde | $\$ 45$ | $\$ 25$ |
| Union | $\$ 30$ | $\$ 15$ |
| Warren | $\$ 35$ | $\$ 12$ |
| Cushing | $\$ 40$ | $\$ 20$ |
| Friendship | $\$ 40$ | $\$ 20$ |
| Waldoboro | $\$ 40$ | $\$ 25$ |
| Lincolnville | $\$ 30$ | $\$ 15$ |
| Hope | $\$ 30$ | $\$ 12$ |
| Appleton | $\$ 35$ | $\$ 18$ |
| Burkettville | $\$ 40$ | $\$ 25$ |
| Searsmont | $\$ 40$ | $\$ 18$ |
| Washington | $\$ 40$ | $\$ 20$ |
| Northport | $\$ 35$ | $\$ 20$ |
| Vinalhaven |  | $\$ 25$ |

