



SkyRocket Sales

SkyRocket is available for purchase and pick up in bulk to retail outlets, developers, landscapers, orchardists, nurseries, and individuals.

Rates: cost per cubic yard:
~ Less than 12 yards.....\$16 per yard³
~ 12 to 21 yards.....\$12 per yard³
~ More than 21 yards....\$10 per yard³

There is a minimum charge of \$50.

Pick up SkyRocket in bulk at:

CVRD Biosolids Composting Facility
3781 Bevan Road, Cumberland, BC
(500M past the Waste Mgmt Centre)

Contact: Jim Elliott: 250-339-5231
Payment: Cash/cheque/credit card/debit
Hours: Monday-Friday 9am-4pm

SkyRocket Analysis

Moisture: 45% maximum
Organic Matter: 38% minimum
pH level: 7.4

Nitrogen: 1.9%
Potash: 0.7 %
Potassium: .16 %

SkyRocket is tested for minerals, metals and coliform bacteria as required under the provincial Organic Matter Recycling Regulations (OMRR) of the *Environmental Management Act* and *Health Act*.

SkyRocket has consistently passed the stringent "Class A Compost" requirements. This is the highest of three levels that regulate organic matter recycling.

FOR MORE INFORMATION
Tel: 250-334-6000
Or visit
www.comoxvalleyrd.ca

TIPS FOR USING SKYROCKET

SkyRocket is designed to be used as a soil conditioner or supplement, not a topsoil or fertilizer. It can be used on all outdoor plants. Reapply annually.

For large-scale applications, use SkyRocket to top dress areas to 2.5 centimetres or amend soil at one part SkyRocket to four parts soil.

As when handling any soil supplement, manure or compost product, be sure to wash hands after applying SkyRocket.

Flower Beds

Mix one to two inches of SkyRocket with the top four to eight inches of existing soil. Plant flowers or sow seeds, then water.

Tubers and Bulbs

Prepare a mixture of one part SkyRocket and four parts existing soil. Surround bulb with a good handful of mixture and plant at recommended depth.

Roses

Prepare ground as you would flower beds. Plant rosebush in a mixture of one part SkyRocket and four parts soil.

Container Plantings

Mix SkyRocket into potting soil mix so that it makes up 20% of the soil.

Vegetable Gardens

For normal soil, mix one inch SkyRocket with the top six inches of existing soil. Sow seeds as recommended. For heavy clay soil, mix two inches of SkyRocket with the top four inches of existing soil.

Trees and Shrubs

Dig a hole approximately two times the width and depth of the root ball. Plant in a mixture of one part SkyRocket to four parts soil. Compact firmly and water well.

New Lawns

Seeding: cover existing ground with one to two inches of SkyRocket. Till into a depth of six inches. Rake smooth and broadcast seeds as recommended. Use a roller to compact and then keep moist. Sod: cover existing ground with one to two inches of SkyRocket. Till in to a depth of six inches. Rake smooth. Install new sod and keep moist.

Established Lawns

Spread 1/8 to 1/4 inch of SkyRocket with a rake in late fall or early spring. Water well after application. For optimum results, aerate after applying. Be prepared to cut often: tests show that lawns dressed with SkyRocket grow twice as vigorously as those without.