

SunBlaster™

FULL SPECTRUM FLUORESCENT LIGHTING

Where to Buy SunBlaster Products

LOWER MAINLAND

Dykhof Nurseries
460 Mountain Hwy
N. Vancouver, BC
604-985-1914

Garibaldi Nursery
38917 Progress Way
Squamish, BC
604-892-3892

Heron Ridge Farms
23170 96 Ave
Fort Langley, BC
604-888-8194

Kleindale Nursery
5656 Dubois St.
Madeira Park, BC
604-883-9183

Trask's Supply
51211 Yale Road
Chilliwack, BC
250-794-0022

Western Water Farms
103-20120 64th Ave
Langley, BC
604-533-9301

B.C.H. Greenhouse Supply
3-20092 93rd Ave
Langley, BC
604-888-5716

VANCOUVER ISLAND

Art Knapp's
2855 Wentworth Rd.
Courtenay, BC
250-334-3024

Art Knapp's
6469 Metral Dr.
Nanaimo, BC
250-390-1151

Blue Rose Garden Centre
1300 Fisher Rd.
Cobble Hill, BC
250-743-7757

Cannor Nursery
4660 Elk Lake Dr.
Victoria, BC
250-658-5415

Dig This
5299 Rutherford Rd
Nanaimo, BC
250-756-0049

Dig This
1990 Oak Bay Ave.
Victoria, BC
250-598-0802

Dig This
128-560 Johnson St.
Victoria, BC
250-385-3212

Dig This
390-777 Royal Oak Dr
Victoria, BC
250-727-9922

Garden Works
1859 Island Hwy
Victoria, BC
250-478-2078

Garden Works
1916 Oak Bay Ave.
Victoria, BC
250-595-4200

Garden Works
4290 Blenkinsop Rd.
Victoria, BC
250-721-2140

Gro Now Solutions
1150 Bowlby Rd.
Errington, BC
250-248-1101

Home Hardware
115-2000 N. Island Hwy.
Nanaimo, BC
250-758-8220

Long Lake Nurseryland
4900 Island Hwy.
Nanaimo, BC
250-758-5012

Qualicum Beach Garden Centre
A6-673 Fir St.
Qualicum Beach, BC
250-752-1300

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Energy Star & Power Smart Info

WHAT IS A CFL?

CFL stands for compact fluorescent lamp, and it is a small fluorescent light bulb that uses 75% less energy than a traditional incandescent bulb and can be screwed into a regular light socket. Don't let the fact that it is fluorescent turn you off! ENERGY STAR qualified CFLs must pass extensive testing to ensure they produce only the highest quality light.

Qualified bulbs labeled "warm white" or "soft white" produce light like typical incandescent light bulbs. CFLs that have a cooler color (similar to bright white incandescent bulbs) are usually labeled "bright white" or "daylight" on the product packaging.

LIGHT OUTPUT EQUIVALENCY

To determine which ENERGY STAR qualified light bulbs will provide the same amount of light as your current incandescent light bulbs, consult the following chart:

INCANDESCENT LIGHT BULBS	MINIMUM LIGHT OUTPUT LUMENS	COMMON ENERGY STAR QUALIFIED LIGHT BULBS
40 WATTS	450	9-13 WATTS
60	800	13-15
75	1,100	18-25
100	1,600	23-30
150	2,600	30-52

WHAT IS A WATT? WHAT IS A LUMEN?

A watt is the measure of power consumption, and is the common way incandescent light bulbs are identified -- for example 60-watt, 75-watt and 100-watt. When purchasing a light bulb, however, what you really should look for is lumens, which is the measure of light output. When you purchase a 60-watt incandescent bulb, you are getting about 800 lumens. By selecting a 13-watt ENERGY STAR qualified CFL instead, you can still get 800 lumens, but it requires much less power.

WHAT ARE T5 LAMPS?

T5 lamps are tubular fluorescent lamps that are 5/8" of an inch in diameter.

WHAT ARE T5 HO LAMPS?

"HO" stands for high output. T5 HO lamps deliver more light than standard T5 lamps and are available in higher wattages. HO lamps have the same diameter and length as standard T5 lamps.

SUNBLASTER BC HYDRO POWER SMART QUALIFIED

BC HYDRO MODEL #	PRODUCT	WATTS
900172	2' HO SunBlaster	24
900169	2' SunBlaster	14
900173	3' HO SunBlaster	39
900170	3' SunBlaster	21
900174	4' HO SunBlaster	54
900179	4' SunBlaster	28

WHERE CAN I RECYCLE MY CFLs?

For a list of recycling facilities in British Columbia please visit:
<http://www.bchydro.com/powersmart/elibrary/elibrary40640.html>

www.sunblasterlighting.com
1-866-491-0255



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