



80th

PROFESSIONAL
PRODUCT CATALOG 2020

THE TRUSTED BRAND
SINCE 1940

Fafard is turning 80 this year! Since its advent, the brand has continuously evolved to adapt to the changing realities of its clientele, which comprises commercial producers and amateur gardeners on a quest for optimal performance.

A pioneer in the professional sector, today the Fafard brand boasts an impressive number of specialized substrates commercialized under the name "Series". These high-performance soil mixes, made from choice ingredients and according to strict quality standards, are designed to satisfy the different requirements of various crops.

Over the years, the Fafard brand has carved an enviable niche in the industry and fully intends to preserve it for future generations by being attentive to its clientele and getting involved with up-and-coming industry stakeholders to ensure the advancement of the horticulture sector.

80th



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PRODUCTS AND APPLICATIONS

Fafard's professional growing substrates are available in practical sizes to adapt to different production volumes. Bulk and semi-bulk generally represent the most economical options in addition to reducing packaging waste. Our largest format, the big bale, boosts performance by reducing handling work: this is a significant factor in a context where labour is scarce. Finally, the regular bag and compressed bale are easy to handle and require little or no equipment.

Choose the size that works best for you!



Product format availability varies depending on product and region. Please consult the following pages for further details.

PRODUCT CODE	GREENHOUSE								NURSERIES or OUTDOOR	BERRIES [†]				PROPAGATION				
	PERENNIALS	VEGETABLE PLANTS	VEGETABLES	HANGING BASKETS	ANNUALS - CONTAINERS	ANNUALS - FLATS	POTTED FLOWERS	SUB-IRRIGATION		PERENNIALS, TREES AND SHRUBS	FALL GARDEN MUMS	STRAWBERRIES	RASBERRIES	BLUEBERRIES	CUTTINGS	TREE NURSERY SEEDLING	PLUGS ≥ 338	PLUGS ≤ 288
G10	●	●		●	●		●	●							●			
G9	●	★	★	★	★		★	★		★								
G7	●	●	●	●	●		●	★						★				
G6	★	●	●	●	★		★	●						●				
G5	●	●		●				●										
G4.5	★				●	●	●		★	★								
G4	★			●	●		●		●	●								
G3	★	●		★	●				●	●								
G2.5	●	●		★	●	●	●											
G2				●	●	●				●								
G1.5	●	●		●		★												
G1						★												
N7									★									
N5									★									
N3									★									
B10											★							
B7												★						
B5													★					
O8			★															
O6		★	●	●	●		★				●							
O4	★		●	●	●		●		●	●								
O2		●		●	●		●											
O1						●												
ON7									★									
OB7												★						
OB5													★					
OS														●		●	●	★
S5																●	★	
S4																★		

[†]Container production

★ Highly recommended ● Recommended

LEGEND: FROM 1 TO 10 (10 = BEST)
D: DRAINAGE | A: AERATION | R: WATER RETENTION | G: GAS DIFFUSION

G SERIES | GREENHOUSES

By using high-performance substrates, you can reduce growing times significantly. Our research demonstrated reduced growth time of up to 10 days for Poinsettias and 22 days for New Guinea Impatiens. That adds up to about 7% in cost savings over conventional growing methods.

👍 Economical

AGRO MIX® G10AGGREGATE-FREE

CHARACTERISTICS: D: 9A: 9R: 7G: 10
INGREDIENTS: Professional peat, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG10-3.8	3.8 cft.	Compressed bale	30	47 lb
AGRG10-BB	220 cft.	Big bale	1	1360 lb

Other options: pH- pH+

AGRO MIX® G9AGGREGATE-FREE WITH COCO

CHARACTERISTICS: D: 9A: 9R: 7G: 9
INGREDIENTS: Professional peat, coconut husk fiber, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG9-85	3 cft. (85 l)	Bag	54	19 lb
AGRG9-3.8	3.8 cft.	Compressed bale	30	49 lb
AGRG9-B	2.5 cyd.	Tote	2	438 lb
AGRG9-BB	220 cft.	Big bale	1	1428 lb

👍 Excellent for cuttings

AGRO MIX® G7

CHARACTERISTICS: D: 7A: 6R: 6G: 7
INGREDIENTS: Professional peat, perlite, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG7-3.8	3.8 cft.	Compressed bale	30	49 lb
AGRG7-B	2.5 cyd.	Tote	2	438 lb
AGRG7-BB	220 cft.	Big bale	1	1428 lb

👍 All-Purpose

AGRO MIX® G6WITH COCO

CHARACTERISTICS: D: 6A: 6R: 7G: 7
INGREDIENTS: Professional peat, perlite, coconut husk fiber, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG6-85	3 cft. (85 l)	Bag	54	19 lb
AGRG6-3.8	3.8 cft.	Compressed bale	30	47 lb
AGRG6-B	2.5 cyd.	Tote	2	421 lb
AGRG6-BB	220 cft.	Big bale	1	1373 lb

Other options: pHA pH-

AGRO MIX® G5

CHARACTERISTICS: D: 6A: 6R: 8G: 7
INGREDIENTS: Professional peat, perlite, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG5-85	3 cft. (85 l)	Bag	54	22 lb
AGRG5-3.8	3.8 cft.	Compressed bale	30	55 lb
AGRG5-B	2.5 cyd.	Tote	2	485 lb
AGRG5-BB	220 cft.	Big bale	1	1579 lb

Other options: pH-

These heavier greenhouse mixes have increased water retention capacity making them an ideal choice when water requirements are high. Each substrate also contains a rich compost which is a great source of nutrients and beneficial microorganisms.

AGRO MIX® G4.5

CHARACTERISTICS: D: 5A: 6R: 8G: 6
INGREDIENTS: Professional peat, aged softwood bark, coconut husk fiber, compost, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG4.5-B	2.5 cyd.	Tote	2	485 lb
AGRG4.5-BB	195 cft.	Big bale	1	1400 lb

Other options: pHA pH-

👍 Brown peat and compost

AGRO MIX® G4

CHARACTERISTICS: D: 5A: 6R: 8G: 6
INGREDIENTS: Professional peat, aged softwood bark, brown peat, perlite, coconut husk fiber, compost, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG4-85	3 cft. (85 l)	Bag	54	22 lb
AGRG4-B	2.5 cyd.	Tote	2	485 lb
AGRG4-BB	175 cft.	Big bale	1	1256 lb

AGRO MIX® G3

CHARACTERISTICS: D: 5A: 5R: 8G: 5
INGREDIENTS: Professional peat, brown peat, aged softwood bark, perlite, compost, limestone, gypsum, balanced nutrient charge with micronutrients, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG3-85	3 cft. (85 l)	Bag	54	25 lb
AGRG3-B	2.5 cyd.	Tote	2	569 lb
AGRG3-BB	175 cft.	Big bale	1	1475 lb

Other options: pHA pH- pH+ Low Fertilizer Medium Fertilizer

AGRO MIX® G2.5

CHARACTERISTICS: D: 5A: 4R: 9G: 4
INGREDIENTS: Professional peat, brown peat, perlite, compost, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG2.5-42	42 l	Bag	80	13 lb



Courtesy of: Serres Sylvain Cleroux

AGRO MIX® G2

CHARACTERISTICS: D: 4A: 4R: 9G: 4
INGREDIENTS: Professional peat, brown peat, perlite, compost, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG2-42	42 l	Bag	80	23 lb
AGRG2-B	2.5 cyd.	Tote	2	1032 lb
AGRG2-BB	135 cft.	Big bale	1	2065 lb

Other options: pH- Medium Fertilizer

AGRO MIX® G1.5

CHARACTERISTICS: D: 2A: 2R: 8G: 2
INGREDIENTS: Brown peat, Professional peat, perlite, compost, sand, limestone, balanced nutrient charge with micronutrients, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG1.5-42	42 l	Bag	80	30 lb

AGRO MIX® G1*

CHARACTERISTICS: D: 1A: 2R: 9G: 2
INGREDIENTS: Brown peat, compost, sand, limestone, balanced nutrient charge with micronutrients

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRG1-B	2.5 cyd.	Tote	1	1778 lb
AGRG1-BB	120 cft.	Big bale	1	3161 lb

*AGRO MIX G1.25 also available.



Our bark based soil mixes are specially designed for the production of woody plants in outdoor containers. While adding weight to the substrate, the aged softwood bark increases porosity and drainage which contributes to root development.



More bark's

AGRO MIX® N7

CHARACTERISTICS: D: 5 A: 6 R: 5 G: 6
INGREDIENTS: Sifted aged softwood bark, professional peat, compost, sand, limestone, balanced nutrient charge with micronutrients, gypsum

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRN7-42	42 l	Bag	70	29 lb
AGRN7-B	2.25 cyd.	Tote	2	1206 lb
AGRN7-BB	115 cft.	Big bale	1	2283 lb

Other options: **pH A** **Low Fertilizer** **Medium Fertilizer** **High Fertilizer**

AGRO MIX® N5

CHARACTERISTICS : D: 4 A: 5 R: 6 G: 5
INGREDIENTS: Professional peat, sifted aged softwood bark, humus, compost, sand, limestone, balanced nutrient charge with micronutrients, gypsum

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRN5-B	2.25 cyd.	Tote	2	1214 lb

Other options: **Medium Fertilizer**

AGRO MIX® N3

CHARACTERISTICS: D: 3 A: 4 R: 8 G: 3
INGREDIENTS: Brown peat, sifted aged softwood bark, professional peat, sand, compost, balanced nutrient charge with micronutrients, limestone, gypsum

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
S-TOPSE-V	1 cyd.	Bulk	N/A	632 lb

For the past number of years, Fafard has been working closely with specialized producers as well as private and public research groups to develop optimized soil mixes for berry container production.

AGRO MIX® B10

STRAWBERRIES

CHARACTERISTICS: D: 9 A: 9 R: 7 G: 9
INGREDIENTS: Professional peat, coconut husk fiber, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRB10-3.8	3.8 cft.	Compressed bale	30	64 lb

AGRO MIX® B7

RASPBERRIES

CHARACTERISTICS: D: 5 A: 6 R: 5 G: 6
INGREDIENTS: Sifted aged softwood bark, professional peat, compost, sand, limestone, balanced nutrient charge with micronutrients, gypsum

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
S-AGRB7-V	1 cyd.	Bulk	N/A	589 lb

👍 *Acidic pH*

AGRO MIX® B5

BLUEBERRIES

CHARACTERISTICS: D: 4 A: 5 R: 6 G: 5
INGREDIENTS : Sifted aged softwood bark, professional peat, humus, gypsum, balanced nutrient charge with micronutrients

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRB5-B	2.25 cyd.	Tote	2	1358 lb



CHOOSING THE RIGHT INGREDIENTS

Long-term growing requires the use of adapted ingredients. Aged bark, for example, is an excellent choice. Its stable composition helps it to maintain the air-water balance essential for healthy root growth over time.

Specifically designed to meet the highest requirements in organic culture, Fafard O series includes a wide variety of high performance substrates, all Ecocert certified.



AGRO MIX® O8

LONG CYCLE CULTURE

CHARACTERISTICS:

D: 10

A: 9

R: 6

G: 10

INGREDIENTS: Coco chunk, professional peat, compost, perlite, natural fertilizer, gypsum, dolomitic limestone

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRO8-85	3 cft. (85 l)	Bag	54	26 lb
AGRO8-B	2.5 cyd.	Tote	2	577 lb

AGRO MIX® O6

CHARACTERISTICS:

D: 6

A: 7

R: 7

G: 6

INGREDIENTS: Professional peat, coconut husk fiber, perlite, compost, natural fertilizer, dolomitic limestone, gypsum

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRO6-85	3 cft. (85 l)	Bag	54	35 lb
AGRO6-3.8	3.8 cft.	Compressed bale	30	88 lb
AGRO6-B	2.5 cyd.	Tote	2	780 lb
AGRO6-BB	120 cft.	Big bale	1	1386 lb

Other options:

Low Fertilizer

Medium Fertilizer

High Fertilizer

AGRO MIX® O4

CHARACTERISTICS:

D: 4

A: 5

R: 8

G: 5

INGREDIENTS: Professional peat, brown peat, compost, coconut husk fiber, perlite, sifted aged softwood bark, dolomitic limestone, natural fertilizer, gypsum

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRO4-85	3 cft. (85 l)	Bag	54	35 lb
AGRO4-B	2.5 cyd.	Tote	2	780 lb
AGRO4-BB	175 cft.	Big bale	1	2021 lb

Other options:

Low Fertilizer

Medium Fertilizer

High Fertilizer



AGRO MIX® O2

CHARACTERISTICS:

D: 3

A: 3

R: 9

G: 3

INGREDIENTS: Brown peat, professional peat, coconut husk fiber, compost, perlite, dolomitic limestone, natural fertilizer, gypsum

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRO2-85	3 cft. (85 l)	Bag	54	47 lb
AGRO2-B	2.5 cyd.	Tote	2	1053 lb

Other options:

Low Fertilizer

Medium Fertilizer

High Fertilizer

AGRO MIX® O1

CHARACTERISTICS:

D: 1

A: 2

R: 9

G: 2

INGREDIENTS: Brown peat, coconut husk fiber, compost, sand, dolomitic limestone, gypsum

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRO1-30	30 l	Bag	80	26 lb
AGRO1-B	2.5 cyd.	Tote	2	1643 lb



AGRO MIX® ON7

CHARACTERISTICS:

D: 5

A: 6

R: 5

G: 6

INGREDIENTS: Sifted aged softwood bark, professional peat, compost, sand, dolomitic limestone

APPLICATION: Perennials, trees and shrubs

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRON7-42	42 l	Bag	70	29 lb
AGRON7-B	2.25 cyd.	Tote	2	1206 lb
AGRON7-BB	115 cft.	Big bale	1	2283 lb



AGRO MIX® OS

CHARACTERISTICS:

D: 5

A: 5

R: 8

G: 5

INGREDIENTS: Fine grade professional peat, coconut husk fiber, perlite fine, compost, dolomitic limestone, gypsum

APPLICATION: Sprouts, cuttings and seedings

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGROS-85	3 cft. (85 l)	Bag	54	26 lb
AGROS-B	2.5 cyd.	Tote	2	577 lb

AGRO MIX® OB7

CHARACTERISTICS:

D: 5

A: 5

R: 6

G: 5

INGREDIENTS: Sifted aged softwood bark, coco en morceaux, coconut husk fiber, compost, sand, natural fertilizer, dolomitic limestone, gypsum

APPLICATION: Raspberries

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGROB7-B	2.25 cyd.	Tote	2	1195 lb

AGRO MIX® OB5

CHARACTERISTICS:

D: 4

A: 4

R: 7

G: 4

INGREDIENTS: Sifted aged softwood bark, humus, professional peat, compost, sand, natural fertilizer, gypsum, dolomitic limestone

APPLICATION: Blueberries

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGROB5-B	2.25 cyd.	Tote	2	1365 lb



PRIMING

To get the most out of your organic mix, it is recommended to prime the substrate seven days prior to planting. Moisten the substrate to reach a humidity level between 60-70% and let the mix rest for seven days. This will ensure optimum availability of nutrients.

S SERIES | SEEDING

AGRO MIX® S5 and S4 are designed for the production of seedlings in multi-cell trays. The key to success: the rigorous sifting process that allows us to obtain fine and uniform particles. Moreover, all components are carefully selected according to their quality and particle size to facilitate filling of the trays.



AGRO MIX® S5

CHARACTERISTICS: D: 7 A: 6 R: 6 G: 6
INGREDIENTS: Fine grade professional peat, perlite, coconut husk fiber, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRS5-85	3 cft. (85 l)	Bag	54	21 lb
AGRS5-3.8	3.8 cft.	Compressed bale	30	54 lb
AGRS5-B	2.5 cyd.	Tote	2	476 lb

Other options: **pH A** **pH -**

AGRO MIX® S4

CHARACTERISTICS: D: 6 A: 5 R: 7 G: 5
INGREDIENTS: Fine grade professional peat, perlite fine, coconut husk fiber, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRS4-85	3 cft. (85 l)	Bag	54	23 lb
AGRS4-3.8	3.8 cft.	Compressed bale	30	58 lb



ALTERNATIVE PRODUCTS

Our expertise with soil and its properties fuels our ability to design highly specialized products that satisfy even the most exacting growing conditions. Our mosaic mix is a wonderful example. In addition to keeping abreast of the latest trends and respecting the environment, we have a keen interest in phytotechnology. For several years now we have been producing, among other innovations, custom mixes for green roofs. A step towards a greener future!

PRECIS MIX®

GROW BAG

CHARACTERISTICS: D: 7 A: 8 R: 7 G: 7
INGREDIENTS: Professional peat, perlite, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent
APPLICATION: Greenhouse vegetables

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
MIX	40 l	Grow bag	64	11 lb

MOSAIC 3D

CHARACTERISTICS: D: 10 A: 10 R: 5 G: 10
INGREDIENTS: Professional peat, perlite, coconut husk fiber, morceaux de coco, limestone, gypsum, balanced nutrient charge with micronutrients, wetting agent
APPLICATION: Topiaries

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGRM3D-42	42 l	Bag	80	14 lb
AGRM3D-B	2.5 cyd.	Tote	2	624 lb

👍 *Good diffusion + compost*

AGRO MIX® PC40

CHARACTERISTICS: D: 5 A: 7 R: 6 G: 6
INGREDIENTS: Professional peat, perlite, compost, limestone, balanced nutrient charge with micronutrients, gypsum, wetting agent
APPLICATION: Baskets, patio planters

PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
AGPC40-85	3 cft. (85 l)	Bag	54	22 lb
AG3.8-FPC40	3.8 cft.	Compressed bale	30	55 lb



FIRST QUALITY INGREDIENTS

Each of our mixes is made of carefully selected ingredients and is engineered to provide the ideal conditions for plants to flourish.

SPHAGNUM PEAT MOSS



Improves water retention
Lightens heavy mixes

FERTILIZER



Provides a short or long term nutrient charge

AGED SOFTWOOD BARK



Improves drainage and porosity
Lightens heavy mixes

LIME (pH +)



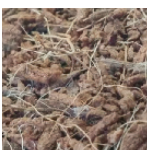
Improves nutrient absorption
Provides Calcium (Ca) and Magnesium (Mg)

PERLITE



Lightens mixes
Improves drainage and air porosity

COCONUT HUSK FIBER



Improves water retention
Improves porosity and structure

COMPOST



Provides natural nutrients
Provides organic matter
Improves mix microbial life

WETTING AGENT



Makes watering easy
Disperses moisture evenly within soil

GYPSUM



Provides Calcium (Ca)

PROFESSIONAL SPHAGNUM PEAT MOSS

We own and responsibly harvest several Canadian sphagnum peat moss bogs ranging in age from very young to well-aged. Growers get soilless mixes with performance characteristics best matched to specific growing operations and crop types

Courtesy

REGULAR				
PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
SPR-3.8	3.8 cft.	Compressed bale	30	38 lb
SPR-55	55 cft.	Compressed quantum	2	550 lb
SPR-110	110 cft.	Compressed Big bale	1	1100 lb
ACADIAN MUSHROOM				
PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
SAM-3.8	3.8 cft.	Compressed bale	30	60 lb
SAM-55	55 cft.	Compressed quantum	2	870 lb
SAM-110	110 cft.	Compressed Big bale	1	1740 lb
BLENDER GRADE				
PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
SBG-3.8	3.8 cft.	Compressed bale	30	40 lb
SBG-55	55 cft.	Compressed quantum	2	580 lb
SBG-110	110 cft.	Compressed Big bale	1	1160 lb
FINE				
PRODUCT	SIZE	PACKAGING	QTY/PAL	APPROX. WEIGHT
SPF-3.8	3.8 cft.	Compressed bale	30	52 lb
SPF-55	55 cft.	Compressed quantum	2	750 lb
SPF-110	110 cft.	Compressed Big bale	1	1509 lb



SCOTTS IS VERIFLORA® CERTIFIED

Scotts obtained Veriflora® Peatland Products Certification. This certification assures the application of good management practices in all aspects of sustainable development.



YOUR PARTNER IN SUCCESS

Fafard has always pursued a "win-win" relationship with its clients. It is from this perspective that our buyers only purchase the best quality products; that our researchers constantly challenge limitations; that our quality control department aims for nothing short of excellence; and that our technical experts accompany you during every step of your growing operations. Your success is our success!

Technical Support

As part of the Scotts Miracle-Gro family, a global leader in lawn, garden and hydroponic growing products, Fafard is now fully integrated and is able to leverage an extensive network of advanced research centres, state-of-the-art equipment and highly qualified resources. Our extended team is made up of technical experts trained in several disciplines including agronomy, chemistry, biology, engineering, lighting, ventilation and others. This experience and insight enables Fafard to provide our clients with complete and effective solutions to their growing challenges, no matter what they are.

Don't hesitate to call on our knowledge and experience to optimize your practices and improve your yield. Here are some areas we can assist you in:

- Selecting the best substrate
- Follow-up on testing
- Improving the irrigation process
- Laboratory testing and interpretation of the results
- Lighting advice and plans
- Fertilization plan and more!

Reach out to one of our experts today!

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