



# ELITE PHP92<sup>®</sup>

**BIOSTIMULANT**

CVA Elite PHP92 is a new highly concentrated biostimulant for broad acre and row crops. Throughout the season, numerous stressors can chip away at yield. Elite PHP92 can support your yield by priming the plants natural defense systems to help defend crops against adverse conditions such as heat, drought and cold. Elite PHP92 for use in foliar, soil applied, or irrigation applications. Elite PHP92 supports a healthy root system and vegetative growth through key growing stages for better production and profitability.

## Product Benefits:

- Improves root initiation, elongation, and development which increases water use efficiency and facilitates nutrient uptake, speeding up plant establishment.
- Increases nutrient uptake and availability through the chelation effect of mannitol, key polysaccharides (FCP's) and alginic acid
- Supports and activity of beneficial soil microorganisms that help optimize nutrient availability and nodulation in the roots
- Enhance plant performance and recovery by producing antioxidants, betaines, and proline, that reduce the negative effects of environmental stress such as drought, heat, cold, and salinity.
- Regulates stomatal closure in times of drought to reduce water loss and drought induced changes
- Increases photosynthesis and improves the efficiency of plant metabolism to enhance crop quality and yield

## For use on:

Corn | Soybeans | Wheat | Dry Beans | Potatoes | Alfalfa

## Use Rate:

Apply in-furrow: 2 oz/A

Foliar Broadcast: 9 oz/A

## Timing:

**Corn:** In-furrow or banded at planting, apply foliarly to corn from V4-VT

**Soybeans:** In-furrow or banded at planting, foliar application from V4- R3

**Wheat:** In-furrow at planting, at tiller initiation or early boot to early panicle emergence

**Alfalfa, Mixed Hay:** In-furrow, soon after each cutting

**Potatoes:** In-furrow, at tuber initiation in-furrow, and at tuber initiation to 2 weeks after tuber initiation

\*See label for specific rates and timing by crop



## PACKAGING

- 2 x 2.5 gallon jugs
- Mini Bulk Totes  
(See Retailer)

## ACTIVE INGREDIENT

- Derived from *Ascophyllum nodosum*
- Soluble Potash (K<sub>2</sub>O) 7%



Always read and follow product label directions.

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[cvacoop.com](http://cvacoop.com)



# ELITE PHP92

BIOSTIMULANT

## Tank Mix Compatibility:

- Elite PHP 92 is compatible with most herbicides, fungicides, and insecticides.
- Fully dissolves in water and is suitable for use in foliar, soil applied, and irrigation water applications.
- It works synergistically with your fertilizer program to improve the use of nutrients while maximizing crop potential during unexpected stress.
- When mixing with calcium products, thoroughly mix CVA Elite PHP 92 with water in the tank prior to adding the calcium product.



Control



Treated

**Figure 1:** Corn exhibiting leaf rolling under drought and temperature stress conditions in the untreated (control) plants. The treated corn plants continue to grow through the hot, dry conditions.



Control

Treated

**Figure 2:** Wheat trial 20 days after treatment comparing control versus treated plants with *Ascophyllum nodosum* extract saw an increase in root growth of the treated plants even under reduced nitrogen conditions.



Control

Treated

**Figure 3:** Alfalfa treated with *Ascophyllum nodosum* extract had increased nodulation, active nodules, and root mass.



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# ELITE PHP92

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**GENERAL INFORMATION:** Consistent use of **CVA Elite PHP 92** supplements a well-balanced crop nutrition program.

Use **CVA Elite PHP 92** to:

- Enhance abiotic stress tolerance
- Optimize nutrient use efficiency
- Improve the rhizosphere for better plant establishment
- Help maximize crop yields

To achieve the desired results, the levels of major and minor nutrients must be adequate to support the increase in production. The following rates and timings of application are recommended for optimum efficacy.

**COMPATIBILITY:** **CVA Elite PHP 92** is compatible with most insecticides, fungicides and fertilizers. When mixing with calcium products, thoroughly mix **CVA Elite PHP 92** with the water in the tank prior to adding the calcium product. If interaction of chemicals is unknown, a "jar" compatibility test is suggested.

**STORAGE AND HANDLING:** This product should be stored away from intense sunlight and heat.

**DIRECTIONS FOR USE**

**CVA Elite PHP 92** fully dissolves in water and is suitable for use in liquid foliar, soil applied, and irrigation water applications. With the versatility to apply in-furrow or by foliar application, **CVA Elite PHP 92** works synergistically with a grower's fertilizer program to improve the crop's use of nutrients and make the best use of production inputs. Regular applications are important for maximizing crop potential during unexpected stress.

**CVA Elite PHP 92** can be tank mixed with most commonly used insecticides, fungicides and herbicides.

**SHAKE BEFORE USE**

**ADDITIONAL APPLICATIONS ARE RECOMMENDED** prior to major stress events or after severe hail or insect damage or herbicide damage.

† Key timings for best results. For more information see your **CVA Elite PHP 92** authorized distributor or **CVA Elite PHP 92** representative.

**CAUTION**

Keep out of reach of children.

**WARRANTY STATEMENT:**

The manufacturer warrants that this product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials or the manner of use or application, all of which are beyond the control of the manufacturer. In no case shall the manufacturer be liable for consequential, special or indirect damages resulting from the use or handling of this product. The manufacturer makes no warranties of merchantability or fitness for a particular purpose nor any other express or implied warranty except as stated above.

CROP	APPLICATION	RATE PER ACRE	RECOMMENDATION & TIMING
CORN (Field corn, silage, sweet corn, popcorn, seed corn)	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	Foliar broadcast spray at V4-VT
SOYBEAN	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	Foliar broadcast from V4-R3
WHEAT	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	At tiller initiation
	3rd	9 ounces	At early boot to early panicle emergence
COTTON	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	Foliar broadcast at pinhead square †
	3rd	9 ounces	Foliar broadcast two weeks after pinhead square
RICE	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	Foliar broadcast at tiller initiation †
	3rd	9 ounces	Foliar broadcast at early panicle emergence †
ALFALFA, MIXED HAY	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	Soon after each cutting †
	3rd	9 ounces	Two weeks after cutting †
POTATOES	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	At tuber initiation and two weeks after tuber initiation treatment †
	3rd	9 ounces	Through late tuber set †
PEANUTS	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	At early bloom and two weeks after bloom treatment †
SUGAR BEETS	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	Applied soil or foliar at 80% row closure
	3rd	9 ounces	Applied soil or foliar at 100% row closure
DRY BEANS AND PULSES	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	Applied soil or foliar at the R1-R3 stage
ONIONS	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd to 5th	9 ounces	Applied soil or foliar every 2 weeks beginning at early bulbing (3-4 treatments)
ALL OTHER ROW CROPS	1st	2 ounces	In-furrow or banded at planting - OR - with row starter †
	2nd	9 ounces	At planting through harvest †

Guaranteed Analysis

Soluble Potash (K<sub>2</sub>O) 7%

Derived from seaweed extract: kelp (*Ascophyllum nodosum*) and potassium hydroxide

Density at 68°F 10.35 lb / U.S. Gal

Density at 20°C 1.24 kg/L

Distributed by:



Central Valley Ag  
2803 N Nebraska Ave.  
York, Nebraska  
USA, 68467  
Tel.: 888 343 0323  
www.cvacoop.com

Manufactured & guaranteed by:  
Acadian Seaplants Limited  
30 Brown Avenue  
Dartmouth, Nova Scotia  
Canada, B3B 1X8  
Tel.: 1 800 575 9100  
www.acadianseaplants.com

Acadian Plant Health® is a division of Acadian Seaplants



**NET CONTENT:** 264 U.S. Gal.  
1,000 Liters

**NET WEIGHT:** 2,733 lb  
1,240 kg



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**NET CONTENT:** 264 U.S. Gal.  
1,000 Liters

**NET WEIGHT:** 2,733 lb  
1,240 kg

### SECTION 1: Identification

#### 1.1. Identification

Product form : Mixture  
Trade name : CVA Elite PHP 92

#### 1.2. Recommended use and restrictions on use

Use of the substance/mixture : Biostimulant  
Fertilizer

#### 1.3. Supplier

Acadian Plant Health, a division of Acadian Seaplants Limited  
30 Brown Avenue  
Dartmouth, Nova Scotia B3B 1X8  
Canada  
T +1 902 468 2840 - F +1 902 468 3474  
info@acadian.ca - www.acadianplanthealth.com

#### 1.4. Emergency telephone number

Emergency number : Call a poison control center or 911.

### SECTION 2: Hazard(s) identification

#### 2.1. Classification of the substance or mixture

##### GHS US classification

Not classified

#### 2.2. GHS Label elements, including precautionary statements

##### GHS US labeling

No labeling applicable

#### 2.3. Other hazards which do not result in classification

No additional information available

#### 2.4. Unknown acute toxicity (GHS US)

Not applicable

### SECTION 3: Composition/Information on ingredients

#### 3.1. Substances

Not applicable

#### 3.2. Mixtures

Name	Product identifier	%	GHS US classification
<i>Ascophyllum nodosum</i> , extract	CAS-No.: 84775-78-0	Confidential	Not classified

# CVA Elite PHP 92

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

### SECTION 4: First-aid measures

#### 4.1. Description of first aid measures

First-aid measures after inhalation	: Remove person to fresh air and keep comfortable for breathing.
First-aid measures after skin contact	: Wash skin with plenty of water.
First-aid measures after eye contact	: Rinse eyes with water as a precaution.
First-aid measures after ingestion	: Call a poison center/doctor/physician if you feel unwell.

#### 4.2. Most important symptoms and effects (acute and delayed)

No additional information available

#### 4.3. Immediate medical attention and special treatment, if necessary

Treat symptomatically.

### SECTION 5: Fire-fighting measures

#### 5.1. Suitable (and unsuitable) extinguishing media

Suitable extinguishing media	: Water spray. Dry powder. Foam. Carbon dioxide.
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#### 5.2. Specific hazards arising from the chemical

Hazardous decomposition products in case of fire	: Toxic fumes may be released.
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#### 5.3. Special protective equipment and precautions for fire-fighters

Protection during firefighting	: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.
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### SECTION 6: Accidental release measures

#### 6.1. Personal precautions, protective equipment and emergency procedures

##### 6.1.1. For non-emergency personnel

Emergency procedures	: Ventilate spillage area.
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##### 6.1.2. For emergency responders

Protective equipment	: Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection".
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#### 6.2. Environmental precautions

Avoid release to the environment.

#### 6.3. Methods and material for containment and cleaning up

Methods for cleaning up	: Take up liquid spill into absorbent material.
Other information	: Dispose of materials or solid residues at an authorized site.

#### 6.4. Reference to other sections

For further information refer to section 13.

# CVA Elite PHP 92

## Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

### SECTION 7: Handling and storage

#### 7.1. Precautions for safe handling

Precautions for safe handling : Ensure good ventilation of the work station. Wear personal protective equipment.  
Hygiene measures : Do not eat, drink or smoke when using this product. Always wash hands after handling the product.

#### 7.2. Conditions for safe storage, including any incompatibilities

Storage conditions : Store in a well-ventilated place. Keep cool.

### SECTION 8: Exposure controls/personal protection

#### 8.1. Control parameters

No additional information available

#### 8.2. Appropriate engineering controls

Appropriate engineering controls : Ensure good ventilation of the work station.  
Environmental exposure controls : Avoid release to the environment.

#### 8.3. Individual protection measures/Personal protective equipment

<b>Hand protection:</b>
Protective gloves
<b>Eye protection:</b>
Safety glasses
<b>Skin and body protection:</b>
Wear suitable protective clothing
<b>Respiratory protection:</b>
In case of insufficient ventilation, wear suitable respiratory equipment

#### Personal protective equipment symbol(s):



# CVA Elite PHP 92

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### SECTION 9: Physical and chemical properties

#### 9.1. Information on basic physical and chemical properties

Physical state	: Liquid
Color	: Black
Odor	: Marine
Odor threshold	: No data available
pH	: 9 – 10
Melting point	: Not applicable
Freezing point	: < 0 °C
Boiling point	: > 100 °C
Flash point	: No data available
Relative evaporation rate (butyl acetate=1)	: No data available
Flammability (solid, gas)	: Not applicable
Vapor pressure	: No data available
Relative vapor density at 20 °C	: No data available
Relative density	: No data available
Density	: > 1.24 g/cm <sup>3</sup>
Solubility	: Soluble in water
Partition coefficient n-octanol/water (Log Pow)	: No data available
Auto-ignition temperature	: No data available
Decomposition temperature	: No data available
Viscosity, kinematic	: Not available
Viscosity, dynamic	: < 150 cP
Explosion limits	: No data available
Explosive properties	: No data available
Oxidizing properties	: No data available

#### 9.2. Other information

No additional information available

### SECTION 10: Stability and reactivity

#### 10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

#### 10.2. Chemical stability

Stable under normal conditions.

#### 10.3. Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use.

#### 10.4. Conditions to avoid

None under recommended storage and handling conditions (see section 7).

#### 10.5. Incompatible materials

No additional information available

#### 10.6. Hazardous decomposition products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.



# CVA Elite PHP 92

## Safety Data Sheet

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### SECTION 11: Toxicological information

#### 11.1. Information on toxicological effects

Acute toxicity (oral) : Not classified  
Acute toxicity (dermal) : Not classified  
Acute toxicity (inhalation) : Not classified

CVA Elite PHP 92	
LD50 oral rat	> 5000 mg/kg body weight
LD50 dermal rat	> 2000 mg/kg body weight
LC50 Inhalation - Rat	> 5.01 mg/l

<i>Ascophyllum nodosum</i> , extract (84775-78-0)	
LD50 oral rat	> 5000 mg/kg
LD50 dermal rat	> 2000 mg/kg
LC50 Inhalation - Rat	> 2.88 mg/l

Skin corrosion/irritation : Not classified  
pH: 9 – 10  
Serious eye damage/irritation : Not classified  
pH: 9 – 10  
Respiratory or skin sensitization : Not classified  
Germ cell mutagenicity : Not classified  
Carcinogenicity : Not classified  
Reproductive toxicity : Not classified  
STOT-single exposure : Not classified  
STOT-repeated exposure : Not classified  
Aspiration hazard : Not classified  
Viscosity, kinematic : Not available

### SECTION 12: Ecological information

#### 12.1. Toxicity

Ecology - general : The product is not considered harmful to aquatic organisms or to cause long-term adverse effects in the environment.

<i>Ascophyllum nodosum</i> , extract (84775-78-0)	
LC50 - Fish [1]	> 100 mg/l (OECD 203: Fish, Acute Toxicity Test, 96 h, <i>Danio rerio</i> , Static system, Fresh water, Experimental value, GLP)
ErC50 algae	> 100 mg/l (OECD 201: Alga, Growth Inhibition Test, 72 h, <i>Pseudokirchneriella subcapitata</i> , Static system, Fresh water, Experimental value, GLP)

#### 12.2. Persistence and degradability

<i>Ascophyllum nodosum</i> , extract (84775-78-0)	
Persistence and degradability	Not readily biodegradable in water.

#### 12.3. Bioaccumulative potential

<i>Ascophyllum nodosum</i> , extract (84775-78-0)	
Partition coefficient n-octanol/water (Log Pow)	≤ 3.3 (Weight of evidence approach, EU Method A.8: Partition Coefficient, 22 °C)

# CVA Elite PHP 92

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### *Ascophyllum nodosum*, extract (84775-78-0)

Bioaccumulative potential	Low potential for bioaccumulation (Log Kow < 4).
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### 12.4. Mobility in soil

#### *Ascophyllum nodosum*, extract (84775-78-0)

Surface tension	51.1 mN/m (20 °C, 1 g/l, OECD 115: Surface Tension of Aqueous Solutions)
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Ecology - soil	No (test)data on mobility of the substance available.
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### 12.5. Other adverse effects

No additional information available

## SECTION 13: Disposal considerations

### 13.1. Disposal methods

Waste treatment methods : Dispose of contents/container in accordance with licensed collector's sorting instructions.

## SECTION 14: Transport information

In accordance with DOT / TDG / IMDG / IATA

### 14.1. UN number

Not regulated for transport

### 14.2. UN proper shipping name

Proper Shipping Name (DOT)	: Not applicable
Proper Shipping Name (TDG)	: Not applicable
Proper Shipping Name (IMDG)	: Not applicable
Proper Shipping Name (IATA)	: Not applicable

### 14.3. Transport hazard class(es)

**DOT**  
Transport hazard class(es) (DOT) : Not applicable

**TDG**  
Transport hazard class(es) (TDG) : Not applicable

**IMDG**  
Transport hazard class(es) (IMDG) : Not applicable

**IATA**  
Transport hazard class(es) (IATA) : Not applicable

### 14.4. Packing group

Packing group (DOT)	: Not applicable
Packing group (TDG)	: Not applicable
Packing group (IMDG)	: Not applicable
Packing group (IATA)	: Not applicable

### 14.5. Environmental hazards

Other information : No supplementary information available.

# CVA Elite PHP 92

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### 14.6. Special precautions for user

#### DOT

No data available

#### TDG

No data available

#### IMDG

No data available

#### IATA

No data available

### 14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code

Not applicable

## SECTION 15: Regulatory information

### 15.1. US Federal regulations

All components of this product are present and listed as Active on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory

### 15.2. International regulations

#### CANADA

##### *Ascophyllum nodosum*, extract (84775-78-0)

Listed on the Canadian DSL (Domestic Substances List)

#### EU-Regulations

No additional information available

#### National regulations

No additional information available

### 15.3. US State regulations

California Proposition 65 - This product does not contain any substances known to the state of California to cause cancer, developmental and/or reproductive harm

## SECTION 16: Other information

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Not classified.

Safety Data Sheet (SDS), USA

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.