

Customer Request Form

Sales Rep: _____ **Date:** _____
Customer Locale: Domestic International

BILL-TO INFORMATION

Company Name: _____
Customer Type: Manufacturer Distributor Other (specify): _____
 Industry: _____
Address Line 1: _____
Address Line 2: _____
City, State, Zip: _____
Country (if not USA): _____
Contact Name/Title: _____
Phone: _____ **Email:** _____
Invoice Delivery Preference Email Postal Mail **Sales Tax Exempt:** Yes* No

*If yes, sales tax exemption documentation required

SHIP-TO INFORMATION

(Cont. on next page)

Address Line 1: _____
Address Line 2: _____
City, State, Zip: _____
Country (if not USA): _____
Contact Name/Title: _____
Phone: _____ **Email:** _____
Shipping Notes: _____

Please advise of us any issues/constraints/etc. _____

*If multiple ship sites are used, please list on separate page

Payment Terms: Net 30 **Preferred Payment Method:** Invoice (check or ACH) PayPal (credit card)*

*transaction fees apply

Thank you for choosing to do business with EnviroFlight®!

Customer Request Form Cont.

Additional Shipping Locations:

**Do any of your locations possess a commercial feed and/or commercial fertilizer license?
If so, list the location, license ID, and provide a copy of the license to EnviroFlight.**

Please check the specifications applicable to your shipping locations using the list below. EnviroFlight does its best to accurately represent shipping locations to carrier, freight charges are the sole responsibility of the customer.

<input type="checkbox"/> Appointment	<input type="checkbox"/> Inside Delivery
<input type="checkbox"/> Liftgate Service	<input type="checkbox"/> Notification
<input type="checkbox"/> Residential	<input type="checkbox"/> Will Call
<input type="checkbox"/> Limited Access (check specifics)	<input type="checkbox"/> Special Delivery (explain):
<input type="checkbox"/> No Dock/Dock Obstruction	
<input type="checkbox"/> Farm	<input type="checkbox"/> Other (please explain):
<input type="checkbox"/> Ranch	
<input type="checkbox"/> Winery/Brewery/Distillery	
<input type="checkbox"/> Mini Storage Facility	
<input type="checkbox"/> Construction/Job Site	

Company Representative Information

By signing below you are acknowledging receipt of all 3 pages. Please contact your EF sales rep if you did not receive the entire packet.

Printed Name: _____

Title: _____

Signature: _____ **Date:** _____

EnviroFlight Products

Guaranteed Specifications					
Nutrient	ENVIROBUG*	ENVIROMEAL**	ENVIROFEED#	Nutrient	ENVIROOIL^
Moisture, %	8.0 Max	10.0 Max	8.0 Max	Moisture, %	1.0 Max
Crude protein, %	36.0 Min	50.0 Min	20.0 Min	Total Fatty Acids, %	98.0 Min
Crude fiber, %	10.0 Max	10.0 Max	10.0 Max	Free Fatty Acids, %	4.0 Max
Crude fat, %	26.0 Min	9.0 Min 15.0 Max	5.0 Min	Unsaponifiable Matter, %	2.0 Max
Ash, %	9.0 Max	12.0 Max	14.0 Max	Insoluble Impurities, %	1.0 Max

COAs may be provided upon request at the discretion of EnviroFlight, LLC and include analytical results for moisture, protein, fat, and ash.

Product Codes

3000 - EnviroBug
 4000 - EnviroMeal
 5000 - EnviroOil
 6600 - EnviroFeed

Labeling Information

*Dried Black Soldier Fly larvae (whole) are defined for use in adult dog, poultry, swine, salmonid fish and wild bird feed as a source of protein and fat – 60.117 and 60.117(C) by the Association of America Feed Control Officials (AAFCO, 2023).

**Dried Black Soldier Fly larvae (ground) is defined for use in adult dog, poultry, swine, salmonid fish and wild bird as a source of protein and fat – 60.117 and 60.117(C) (AAFCO, 2023). *Products' fat level will range based on extraction method used.*

#Processed (dried) animal waste derivative of Black Soldier Fly larvae (spent feed stocks, larval waste and sheddings) is classified for animal feed by AAFCO under the ingredient definition section: Processed Animal Waste Products.

^Black Soldier Fly larvae oil is defined for use in adult dog, swine, finfish and wild bird feed as a source of energy – 33.29 (AAFCO, 2023).

Feeding Directions

These products are NOT complete feeds. ***In compliance with FSMA 507.36(2)(i), this product requires further processing to ensure control of microbiological hazards.*** Consult your nutritionist for diet formulation to the specific needs of the intended species.

Shelf Life

Store product in dry area and maintain cool environmental conditions. After opening, ensure proper sealing of packaging to avoid moisture and air. **Use within 12 months of manufacturing (see Best Use by Date).**

Produced By

EnviroFlight®, LLC - A Darling Ingredients Brand
 1118 Progress Way
 Maysville, KY 41056
 +1 (606) 956-0269

NOTICE These specifications shall govern the sale of the product to you. If you provide different specifications, they are void unless authorized representatives of the parties have signed such specifications.

Guaranteed Analysis	
Nutrient	ENVIROPRO 3 – 2 – 1
Total Nitrogen, %	3.00%
Available Phosphate (P₂O₅), %	2.00%
Soluble Potash (K₂O), %	1.00%
Average Analytical Specifications	
Total Nitrogen, %	3.6
Soluble, %	0.7
Insoluble, %	2.9
Available Phosphate (P ₂ O ₅), %	2.4
Soluble Potash (K ₂ O), %	1.6
Calcium, %	2.6
Magnesium, %	0.4
Sulfur, %	0.3
Manganese, ppm	47
Iron, ppm	227
Zinc, ppm	71

PRODUCT CODE

6100 - EnviroPro

DERIVED FROM

Frass is the residual product from growing EnviroFlight black soldier fly (*Hermetia illucens*) larvae and does not contain added bone meal. EnviroPro contains:

- Exoskeletons
- Nutritional remnants
- Excrements
- Ground larvae

CIRCULAR ECONOMY

The BSFL diet utilized in the manufacturing process is highly sustainable consisting of pre-consumer foods and repurposed distiller grains from the bourbon industry.

SHELF LIFE

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PRODUCED BY

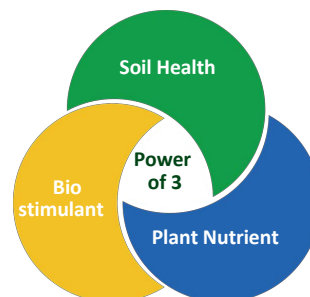
EnviroFlight, LLC - A Brand of Darling Ingredients
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Maysville, KY 41056
+1 (606) 956-0269



For more information on our plant nutrient solutions, please email us at: info@enviroflight.net or visit us at: www.enviroflight.net!

“THE POWER OF 3”

EnviroPro defines synergy and is a long-term sustainable solution within itself:



AGRONOMICS

Slow Release Nitrogen

- Soluble 25%
- Insoluble 75%
 - o Allow 7-14 days (pending temperature & moisture) for nutrient conversion

Additional Content

- Antimicrobial Peptides (anti-pathogen)
- Lauric Acid (anti-fungal activity)

Product Characteristics

- pH = 6.5
- % O.M. = 90
- Density = 32 (ground) 42 (Crumble, Pellet)
- C:N Ratio = 10:1

Applications

- Layered application rates maximize product performance and prevent timing issues, plant stress, and nutrient deficiencies that reduce overall plant health.

Application Rates

- Adjust application rates based on local N guidelines and should account for:
 - o Plant Type
 - o Growing Environment
 - o Soil Type (pH, %O.M., CEC, nutrient content)

