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ORGANIC FERTILIZER

PRINCIPAL FUNCTIONING AGENTS

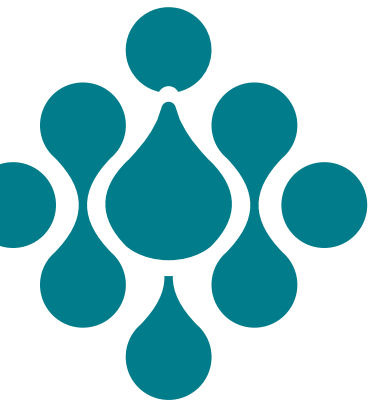
Nitrogen	02.0%
Phosphorus	02.0%
Potassium	02.0%
Inert Ingredients	94.0%
Total	100.0%

Fish Rich™ Organic Fertilizer is derived from Yellow Perch raised in a tightly controlled indoor environment. For use in organic plant production under section 205.601 of the USDA National Organic Program Rules.

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KEEP OUT OF REACH OF CHILDREN CAUTION

FIRST AID	
IF SWALLOWED:	<ul style="list-style-type: none"> • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by a poison control center or doctor. • Do not give anything by mouth to an unconscious person.
IF ON SKIN OR CLOTHING:	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes.
IF INHALED:	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to mouth if possible.
IF IN EYES:	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye.



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DIRECTIONS FOR USE

Shake well before using.
 Fish oils will settle and separate naturally over time so mixing is encouraged before each use.

Mix thoroughly.
 After adding water, make sure to mix thoroughly to remove all settling nutrients.

Clean equipment.
 Make sure all applying equipment is properly flushed and cleaned to prevent from sprayer and drip line clogging.

APPLICATION

Foliar Application:
 Use 1 gallon of Fish Rich to 50 gallons of water. Spray early in the morning, or late in the evening, preferably after sunset.

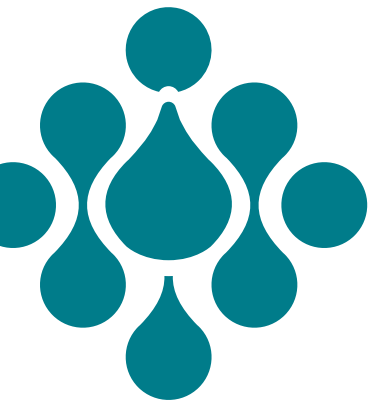
Soil Application:
 Use 1 gallon of Fish Rich with sufficient water to cover intended area. Minimum dilution rate is 1 part Fish Rich to 15 parts water.

PLANT	APPLICATION	PLANT	APPLICATION	PLANT	APPLICATION
Apples	4 gallons per acre foliar at pre-pink or petal fall.	Beans	5 gallons per acre banded with seed.	Celery	Prepare soil at 8 gallons per acre.
	4 gallons per acre 15-20 days after full bloom.		4 gallons per acre foliar at pre-bloom.		3 applications at 4 gallons per acre during growing season.
	2 gallons per acre foliar 21-30 days later.	Lima Beans	4 gallons per acre with seed.	Cherries	5 gallons per acre between petal fall and shuck.
Apricots	3 gallons per acre foliar at petal fall.		4 gallons per acre foliar at 4th node.		5 gallons per acre foliar at pit hardening.
	3 gallons per acre 15 days later.		4 gallons per acre at pre-bloom.		5 gallons per acre 15-20 days post harvest.
	Fall ground application.	Cabbage	4 gallons per acre at planting.	Cole Crops (Stem or Cabbage)	5 gallons per acre at planting.
Asparagus	10 gallons per acre at planting.		4 gallons per acre 3 weeks later.		5 gallons per acre 3 weeks later.
	11 gallons per acre second year.		4 gallons per acre foliar 3 weeks later.		5 gallons per acre 3 weeks later.
	16 gallons per acre third year and after.	Carrots	4 gallons per acre banded with seed at planting.	Corn (Field)	12 gallons per acre banded with seed.
Barley (Dry)	4 gallons per acre.		4 gallons per acre foliar when tops have adequate foliage.		5 gallons per acre foliar 30 days after emergence.
	4 gallons per acre foliar in spring.		4 gallons per acre foliar each 30 days for a total of 30 gallons.		5 gallons per acre on 3rd application.
Barley (wet)	12 gallons per acre banded with seed.				
	6 gallons per acre 30 days after emergence.				
	4 gallons per acre through each 30 days for a total of 30 gallons.				



PRIME SOURCE

This product is manufactured by:
Prime Source, LLC
 4609 E. Boonville-New Harmony Road
 Evansville, IN 47725



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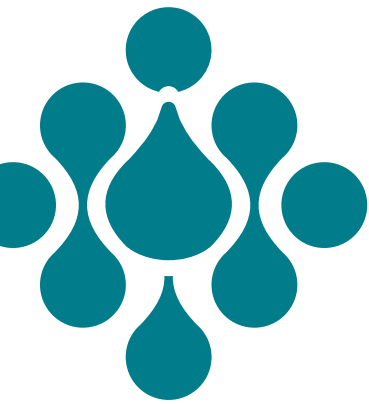
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PLANT	APPLICATION	PLANT	APPLICATION	PLANT	APPLICATION
Sweet Corn	Most climates require a total of 12-15 gallons per acre.	Nectarines	5 gallons per acre foliar at petal fall.	Raspberries	4 gallons per acre soil application.
	10 gallons per acre banded with seed.		4 gallons per acre 15 days later.		3 gallons per acre foliar, when coming out of dormancy.
	6 gallons per acre foliar when plants are 3-5 inches tall.		4 gallons per acre. Fall ground application recommended.		2 gallons per acre starting on June 1st.
	5 gallons per acre foliar when plant is 16-20 inches tall.	Oats	3 gallons per acre with seed.	Spring Wheat	4 gallons per acre with seed.
Cucumbers	4 gallons per acre at planting.		3 gallons per acre foliar at tillering.		2 gallons per acre foliar at tillering.
	4 gallons per acre foliar 30 days later.	Onions	8 gallons per acre banded with seed.	Squash	5 gallons per acre at planting.
	4 gallons per acre foliar 30 days later.		6 gallons per acre foliar 30 days later.		5 gallons per acre foliar 30 days later.
Dry Peas	4 gallons per acre at planting. Nitrogen no longer needed after this.		5 gallons per acre foliar each 30 days for a total of 28 gallons.		5 gallons per acre foliar 30 days later.
Grapes	8 gallons per acre for fall ground application.	Peaches	6 gallons per acre foliar at petal fall.	Strawberries	5 gallons per acre foliar at pre-bloom.
	4 gallons per acre for spring ground application.		4 gallons per acre 15 days later.		5 gallons per acre foliar mid-August for crown building.
	4 gallons per acre for mid-season application.		4 gallons per acre – fall ground application recommended.		5 gallons per acre with new planting.
	4 gallons per acre after harvest.	Pears	5 gallons per acre foliar at pre-pink or petal fall.	Table Beets	6 gallons per acre banded with seed at planting.
Grass Seed (wet)	12 gallons per acre in 3 applications.		4 gallons per acre 15-21 days after full bloom.		4 gallons per acre foliar at 2 leaves.
0.25 pt	4 gallons per acre banded at planting.		3 gallons per acre foliar 21-30 days later.		4 gallons per acre 30 days later.
	5 gallons per acre in 2 foliar applications.	Potatoes	Planting – 8 gallons per acre banded with seed.	Tomatoes	5 gallons per acre soil preparation.
Melons	4 gallons per acre at planting.		Flower onset – 4 gallons per acre, foliar spray.		5 gallons per acre foliar 3 weeks later.
	4 gallons per acre foliar 30 days later.		Tuber enlargement – 4 gallons per acre, foliar spray.		5 gallons per acre before fruit set.
	4 gallons per acre foliar 30 days later.		Maturity (Vine withers) – 5 gallons per acre foliar spray.		



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PLANT	APPLICATION	PLANT	APPLICATION	PLANT	APPLICATION
Vineyards	Fall ground application of 10 gallons per acre.	Winter Wheat	4 gallons per acre banded with seed.	Zucchini	5 gallons per acre soil preparation.
	Spring application of 5 gallons per acre.		4 gallons per acre foliar in spring.		4 gallons per acre foliar 30 days later.
	Mid season application of 5 gallons per acre.				4 gallons per acre foliar 30 days later.
	After harvest and subsequent applications of 5 gallons per acre.				

Pasture Application:

CROP	CONDITION	SEASON	RATE 50:1
Alfalfa	Any	Any	3 gal per acre
Alfalfa / grass	50% grass	Any	6 gal per acre
Grass - Low Yield	Poor	Short	4 gal per acre
Grass - High Yield	Poor	Short	6 gal per acre
Grass - Low Yield	Good	Short	6 gal per acre
Grass - High Yield	Good	Short	14 gal per acre
Grass - Low Yield	Poor	Long	6 gal per acre
Grass - High Yield	Poor	Long	8 gal per acre
Grass - Low Yield	Good	Long	12 gal per acre
Grass - High Yield	Good	Long	22 gal per acre

STORAGE

Storage: Undiluted Fish Rich™ stores well in conditions of moderate cold or heat. Its shelf life is 2-4 years. Do not store in diluted form. Once you've added water it is important to use the entire diluted product because the PH of 3.5 rises much higher when water is added. Diluted material will experience microbial growth that can cause odor and render the product ineffective.

WARRANTY STATEMENT

Seller warrants that this product conforms to its chemical description and is reasonably fit for the purpose stated on the label, when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to the seller, and buyer assumes the risk of any such use.



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