



University of Minnesota
Aquaculture

SUPPLIERS OF FISH FEED

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compiled by Dave Landkamer and Tom Zsendry **Sea Grant Depository**

Raising large numbers of aquatic organisms at relatively high densities requires knowledge about their nutritional requirements so they can be given a feed that will encourage health and growth. An adequate feed must supply energy, carbon skeletons for constructing metabolites and tissues, essential nutrients such as amino acids, and growth factors such as vitamins. Nutrient requirements are influenced by species, size, age, physiological condition, water temperature, water quality, light regime, health, and other environmental factors.

Commercial feeds are manufactured to meet these nutritional needs, and to provide fish farmers with a convenient and economical means of feeding. Artificial dry feeds can be easily handled and stored in a cool, dry place for months without refrigeration. They are adaptable for use with automatic feeders, and reduce the chances for feed wastage.

Feeds are available in many forms including meal, crumbles, and pellets of various sizes, and can be floating, sinking, or bouyancy neutral to fit the feeding habits of the species. This list provides the names of companies that manufacture feeds for aquaculture production.

Anderson Bait Distributors
 P.O. Drawer 290
 Hwy. 70 W.
 Lonoke, AR 72086
 501-676-3166

Bait feed
 floating/sinking

Aquaculture Technologies, Inc.
 P.O. Box 6501
 54778 28th Street
 South Bend, IN 46660
 219-232-4345

Catfish/tilapia
 floating/sinking

Aquafauna Bio-Marine, Inc.
 P.O. Box 5
 Hawthorne, CA 90250
 213-973-5275

Larval feeds
 pellets

Argent Chemical Laboratories
 8702 152nd Ave. NE
 Redmond, WA 98052
 206-885-3777

Larval & maturation feeds



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<p>A.J. Balshi, Inc. Zing Trout Food 350 Fisher Ave. Catawissa, PA 17820-1099 717-356-7161</p>	<p>Trout feed</p>
<p>Biokyowa, Inc. 930 Roosevelt Parkway Chesterfield, MO 63017 314-532-1710</p>	<p>Larval fish and shrimp</p>
<p>Bioproducts, Inc. Box 429 Warrenton, OR 97146 503-861-2256</p>	<p>Salmon and trout feed crumbles/pellets</p>
<p>Clextral, Inc. 2150 Byrd Drive Odessa, FL 33556 813-920-2293</p>	<p>Shrimp and fish feed</p>
<p>Continental Grain Company PO Box 459 Libertyville, IL 60048 312-930-1050</p>	<p>Floating catfish feed</p>
<p>EWOS Canada Ltd. 7721 132nd Street Surrey, BC V3W 4M8 CANADA 604-591-6368</p>	<p>Salmon Feed crumbles/pellets</p>
<p>Farmland Industries, Inc. 115 Barr Avenue Jerseyville, IL 62052 618-498-4145</p>	<p>Catfish</p>
<p>Frippak Feeds Oakwell Way, Birstall Batley, W. Yorkshire WF17 9LU, ENGLAND 092-447-0961</p>	<p>Shrimp feeds Larval feeds</p>
<p>Glencoe Mills 1011 Elliot Avenue Glencoe, MN 55336 612-864-3181</p>	<p>Trout feeds (dry)</p>
<p>GTA Feeds PO Box 1447 Sioux Falls, SD 57117 605-339-1050</p>	<p>Floating catfish feed</p>
<p>Hosho-Sumerset PO Box 759 Crisfield, Maryland, 21817 301-623-2277</p>	<p>Feed attractant</p>

Hy-Pro Products, Inc.
4560 Langara Avenue
Vancouver, BC V6R 1C8
604-222-2882

Fish silage (semi-moist
pellet)

Midwestern Pet Foods, Inc.
9634 Hedden Road
Evansville, IN 47711
812-867-7466

Variety of species

Moore-Clarke Co. Inc.
PO Box M
LaConner, WA 98257
206-466-3131

Salmon feeds
dry/moist pellets

Murex Aqua Foods, Inc.
#207-20701 Hwy. 10
Langley, BC V3A 5E8
CANADA
604-530-7217

Brine shrimp
Plankton
Floating pellets

Murray Elevators
Silver Cup Fish Feeds
118 West 4800 So.
PO Box 7428
Murray, UT 84107
800-521-9092

Trout and Salmon feed

Ocean Star International
PO Box 643
Snowville, UT 84336
801-872-8217

Shrimp & fish hatchery
feeds

Provesta Corporation
15 D4 Phillips Bldg.
Bartlesville, OK 74004
918-661-5281

Feeds for fish,
crustaceans,
artemia, rotifera

Purina Mills
PO Box 66812
St. Louis, MO 63166-6812
314-739-0500

Catfish/trout/tropicals
sinking/floating

Rangen, Inc.
PO Box 706
Buhl, ID 83316
208-543-6421

Salmon and trout feeds

White Crest Mills
PO Box 1000
4222 Middle Point Drive
Campbell River, BC V9W 6Y4
CANADA
1-800-663-2296
604-286-3525

Salmonid feed

Zeigler Brothers, Inc.
PO Box 95
Gardners Station Road
Gardners, PA 17324
717-677-6181

Variety of species, various
types

Inclusion on this list does not imply endorsement of the equipment by the University of Minnesota, nor is there any intention to exclude any suppliers.

The Minnesota Extension Service (MES) is the outreach arm of the University of Minnesota that offers research based information and education. It seeks to enable people to foster full development of youth, adults, families and communities; to improve our economy, especially the food and fiber section, and to provide effective natural resource management.

Minnesota Sea Grant is a statewide program that supports research, extension, and educational programs related to Lake Superior and the Great Lakes. It is part of the National Sea Grant Program, which supports research in 31 coastal and Great Lakes states. Sea Grant Offices are located on the Duluth and St. Paul campuses of the University of Minnesota. The extension Program is part of the Minnesota Extension Service.

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