

**Fish meal option**

Name: \_\_\_\_\_

Product name: Phase 2 Supplement (350 lb/ton)

Address: \_\_\_\_\_

Quantity, lb \_\_\_\_\_

Package size, lb \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Use: 350 lb of supplement should be added with 540 lb soybean meal and 1110 lb of corn

Date: \_\_\_\_\_

Price desired (circle one)      \$/ton FOB

\$/ton Delivered

Date Needed: \_\_\_\_\_

Ingredients	Units	Guaranteed Potency In Supplement		Sources
		Select one option		
		1	2	
Dried whey	%	57.14	---	Land O'Lakes or equivalent
Whey permeate	%	---	51.43	Dairylac 80 (International Ingredients or equivalent)
Fish meal	%	17.14	28.57	
Corn	Minimum	0	0	
	Maximum	2.0	2.0	
Monocalcium phos (21% P)	%	3.71	3.43	
Limestone (38% Calcium)	%	3.71	3.43	
L-Lysine HCl	%	2.00	2.00	
DL-Methionine	%	0.77	0.77	
L-Threonine	%	0.74	0.83	
L-Tryptophan	%	0.086	0.086	
L-Valine	%	0.286	0.286	
Salt	%	3.14	3.14	
Zinc oxide	%	1.43	1.43	

Vitamins	Units	Guaranteed Potency Added per Ton of Supplement		Sources
Vitamin A	IU	45,000,000		Vitamin A acetate (retinyl acetate)
Vitamin D	IU	11,000,000		Vitamin D <sub>3</sub> (cholecalciferol) with at least 50% supplied by a vitamin A/D <sub>3</sub> cross-linked beadlet
Vitamin E (Pick one source and provide source with quotation)	mg	228,500		dl- $\alpha$ -tocophorol acetate
	mg	114,250		d- $\alpha$ -tocophorol acetate (Natural E)
Vitamin K (menadione)	mg	22,800		MPB (Menadione dimethylpyrimidinol bisulfite) or MNB
Vitamin B <sub>12</sub>	mg	200		Cyanocobalamin
Niacin	mg	425,000		Niacinamide, Nicotinic acid
Pantothenic acid	mg	142,800		d-calcium pantothenate
Riboflavin	mg	42,800		Crystalline riboflavin

