PRODUCT	Uncle Jim's "Original" Duk Soup Mix 4.5oz.
Product Number	FS-341
UPC Code	7 66501 00341 3
Date Available	Now
Master Case UPC	10 7 66501 00341 0

Expiration Date	Yes
If Yes, Number of Months	24
Packaging Date	MM/YYYY
MSDS Sheet	NO

• Improves and stimulates appetite.
• Increases weight gain for ill ferrets.
• Boosts immune system with natural ingredients.

Mix approximately 3-6 Tbsp. of Duk Soup Mix with 2-3 Tbsp. of warm water or until a creamy paste. Repeat feeding for 2-3 days. Resume Feeding a regular diet when appetite improves.

Where Manufactured	USA
Is Product Pegable	Yes
Available Colors/Styles	N/A

Ingredients / Materials	Chicken By-Products (organs only), Chicken, Chicken By-Product Meal, Corn Meal, Dried Beet Pulp, Brewers Dried Yeast, DL-Methionine, L-Lysine, Choline Chloride, Sodium Propionate (a preservative), Monocalcium Phosphate, Calcium Carbonate, Vitamin E Supplement, L-Ascorbyl-2-Polyphosphate (source of vitamin C), Zinc A acetate, Niacin Supplement, Biotin, Sodium Selenite, D-calcium Pantothenate, Inositol, Manganese Proteinate, Riboflavin supplement, Thiamine hydrochloride (vitamin B6), Mixed Tocopherols and BHA (preservatives), Manganous Oxide, Cobalt Proteinate, Cobalt Carbonate, Vitamin D3 supplement, Potassium Iodide, Folic Acid, Rosemary Extract, Dried Kelp, Flaxseed, Yeast Culture, Pork Liver, Bee Pollen, Garlic, Glucosamine Sulfate, Methylsulfonylmethane, Vitamin C (Ester-C), Calcium Citrate, Lecithin, Lactobacillus Acidophilus.
Guaranteed Analysis	Crude Protein(min) - 40% Crude Fiber (max) - 3% Crude Fat (min) - 18% Moisture (max) - 4%

Dimensions	Unit Pack	Inner Pack	Case Pack	Pallet Layer	Pallet*
Units	1		24	576	2304
Weight	.28 lbs		6.7512	162	648.12
Length	1.75"		11.1875	48"	48"
Width	4.5"		7.375	40"	40"
Height	7.75"		7.375	7.375	29.5
TI x HI	-		-	-	24 x 4

*Pallet height and weight is not included in the above pallet figures.

● Wooden pallets measure 48"L x 40"W x 5"H and weigh 50 lbs.
● Fiber pallets measure 48"L x 40"W x 5"H and weigh 30 lbs. (international orders only)
● We use G.W. for specification worksheet