Flavor Dynamics offers a vast selection of specially designed flavors for today's challenging applications. Whether the demands are for pet palatability enhancer flavors or odor masking needs, our creative team can customize products to support your requirements. As Flavor Dynamics is always on the forefront of the latest trends we have developed a line of organic food flavorings. The following is a partial list of our extensive flavor library.



Natural Meat Type Flavor - Our Natural Meat Type Flavor offers the taste and aroma of cooked meat.

Natural Bacon Type Flavor - Our Natural Bacon Type Flavor offers the taste and aroma of pan fried bacon.

Natural Chicken Type Flavor - Our Natural Chicken Type Flavor offers the taste and aroma of rotisserie chicken.

Natural Grilled Beef Type Flavor - Our Natural Grilled Beef Type Flavor offers the taste and aroma of grilled meat with subtle brown sugar notes.

Natural and Artificial Liver Flavor - Our Natural and Artificial Liver Flavor offers the taste and aroma of cooked liver.

Natural Roasted Chicken Flavor WONF - Our Natural Roasted Chicken Flavor WONF offers the odor and taste of oven roasted chicken.

Natural Bacon Flavor - Our Natural Bacon Type Flavor offers the taste and aroma of pan fried bacon.

Natural Garlic Oil Soluble Flavor - Natural Garlic Oil Soluble Flavor offers the taste and aroma of toasted garlic.

Natural Onion and Garlic Flavor - Natural Onion and Garlic Flavor offers the odor and taste of onion and garlic seasoning.

Natural Pork Roast Flavor WONF - Natural Pork Roast Flavor WONF offers the odor and taste of oven roasted pork.

Natural Fatty Beef Flavor - Our Natural Fatty Beef Flavor offers the odor and taste of a grilled porterhouse.



FLAVORS FOR DRY DOG FOOD CANNED DOG FOOD ORGANIC DOG FOOD DOG TREATS SEMI MOIST DOG FOOD **MOIST DOG FOOD DRY CAT FOOD CANNED CAT FOOD ORGANIC CAT FOOD CAT TREATS SEMI MOIST CAT FOOD MOIST CAT FOOD BIRD TREATS BIRD SEED WILD BIRD SEED** FRESH WATER FISH FOOD **SALT WATER FISH FOOD REPTILE FOOD SMALL MAMMAL FOOD**