

*Active Ingredients: Each of the above contains 100% active ingredient.
**Refers only to ingredients which are not listed in the above table.

EPA Reg. No.	7631-1A-1	7631-1A-2	7631-1A-3	7631-1A-4	7631-1A-5	7631-1A-6	7631-1A-7	7631-1A-8	7631-1A-9	7631-1A-10	7631-1A-11	7631-1A-12	7631-1A-13	7631-1A-14	7631-1A-15	7631-1A-16	7631-1A-17	7631-1A-18	7631-1A-19	7631-1A-20	7631-1A-21	7631-1A-22	7631-1A-23	7631-1A-24	7631-1A-25	7631-1A-26	7631-1A-27	7631-1A-28	7631-1A-29	7631-1A-30	7631-1A-31	7631-1A-32	7631-1A-33	7631-1A-34	7631-1A-35	7631-1A-36	7631-1A-37	7631-1A-38	7631-1A-39	7631-1A-40	7631-1A-41	7631-1A-42	7631-1A-43	7631-1A-44	7631-1A-45	7631-1A-46	7631-1A-47	7631-1A-48	7631-1A-49	7631-1A-50	7631-1A-51	7631-1A-52	7631-1A-53	7631-1A-54	7631-1A-55	7631-1A-56	7631-1A-57	7631-1A-58	7631-1A-59	7631-1A-60	7631-1A-61	7631-1A-62	7631-1A-63	7631-1A-64	7631-1A-65	7631-1A-66	7631-1A-67	7631-1A-68	7631-1A-69	7631-1A-70	7631-1A-71	7631-1A-72	7631-1A-73	7631-1A-74	7631-1A-75	7631-1A-76	7631-1A-77	7631-1A-78	7631-1A-79	7631-1A-80	7631-1A-81	7631-1A-82	7631-1A-83	7631-1A-84	7631-1A-85	7631-1A-86	7631-1A-87	7631-1A-88	7631-1A-89	7631-1A-90	7631-1A-91	7631-1A-92	7631-1A-93	7631-1A-94	7631-1A-95	7631-1A-96	7631-1A-97	7631-1A-98	7631-1A-99	7631-1A-100	7631-1A-101	7631-1A-102	7631-1A-103	7631-1A-104	7631-1A-105	7631-1A-106	7631-1A-107	7631-1A-108	7631-1A-109	7631-1A-110	7631-1A-111	7631-1A-112	7631-1A-113	7631-1A-114	7631-1A-115	7631-1A-116	7631-1A-117	7631-1A-118	7631-1A-119	7631-1A-120	7631-1A-121	7631-1A-122	7631-1A-123	7631-1A-124	7631-1A-125	7631-1A-126	7631-1A-127	7631-1A-128	7631-1A-129	7631-1A-130	7631-1A-131	7631-1A-132	7631-1A-133	7631-1A-134	7631-1A-135	7631-1A-136	7631-1A-137	7631-1A-138	7631-1A-139	7631-1A-140	7631-1A-141	7631-1A-142	7631-1A-143	7631-1A-144	7631-1A-145	7631-1A-146	7631-1A-147	7631-1A-148	7631-1A-149	7631-1A-150	7631-1A-151	7631-1A-152	7631-1A-153	7631-1A-154	7631-1A-155	7631-1A-156	7631-1A-157	7631-1A-158	7631-1A-159	7631-1A-160	7631-1A-161	7631-1A-162	7631-1A-163	7631-1A-164	7631-1A-165	7631-1A-166	7631-1A-167	7631-1A-168	7631-1A-169	7631-1A-170	7631-1A-171	7631-1A-172	7631-1A-173	7631-1A-174	7631-1A-175	7631-1A-176	7631-1A-177	7631-1A-178	7631-1A-179	7631-1A-180	7631-1A-181	7631-1A-182	7631-1A-183	7631-1A-184	7631-1A-185	7631-1A-186	7631-1A-187	7631-1A-188	7631-1A-189	7631-1A-190	7631-1A-191	7631-1A-192	7631-1A-193	7631-1A-194	7631-1A-195	7631-1A-196	7631-1A-197	7631-1A-198	7631-1A-199	7631-1A-200	7631-1A-201	7631-1A-202	7631-1A-203	7631-1A-204	7631-1A-205	7631-1A-206	7631-1A-207	7631-1A-208	7631-1A-209	7631-1A-210	7631-1A-211	7631-1A-212	7631-1A-213	7631-1A-214	7631-1A-215	7631-1A-216	7631-1A-217	7631-1A-218	7631-1A-219	7631-1A-220	7631-1A-221	7631-1A-222	7631-1A-223	7631-1A-224	7631-1A-225	7631-1A-226	7631-1A-227	7631-1A-228	7631-1A-229	7631-1A-230	7631-1A-231	7631-1A-232	7631-1A-233	7631-1A-234	7631-1A-235	7631-1A-236	7631-1A-237	7631-1A-238	7631-1A-239	7631-1A-240	7631-1A-241	7631-1A-242	7631-1A-243	7631-1A-244	7631-1A-245	7631-1A-246	7631-1A-247	7631-1A-248	7631-1A-249	7631-1A-250	7631-1A-251	7631-1A-252	7631-1A-253	7631-1A-254	7631-1A-255	7631-1A-256	7631-1A-257	7631-1A-258	7631-1A-259	76
--------------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	-----------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	-------------	----

FEED 1979.1275

FEED INGREDIENTS
 Dehilled Soybean Meal, Condensed Fish Solubles, Fish Meal, Blood Meal,
 Meat Meal, Corn Distillers Dried Grains with Solubles, Dried Distillers
 Alfalfa Meal preserved with Ethoxyquin, Animal Fat preserved with
 BHT and Citric Acid, Cane Molasses, Dicalcium Phosphate, Calcium
 Carbonate, Salt, Sodium Selenate, Calcium Iodate, Copper Sulfate,
 Manganese Sulfate, Iron Sulfate, Diatom Carbonate, Zinc Oxide,
 Vitamin A Supplement, Vitamin B1 Supplement, Vitamin E Supplement,
 Vitamin B12 Supplement, D-L Methionine, L-Lysine, Riboflavin Supple-
 ment, Calcium Pantothenate, Nicotin Supplement, Biotin, choline
 Chloride, Menadione Dimethylpyriminol Disulfide (source of Vita-
 min K), Ethoxyquin (a preservative), Calcium Fumarate.

GRAPHELS ANALYSIS

GUARANTEED ANALYSIS	
Crude Protein, not less than	40.00
Crude Fat, not less than	3.00
Crude Fiber, not more than	7.00
Calcium (Ca), not more than	4.50
Calcium (Ca), not less than	3.50
Phosphorus (P), not less than	2.00
Iodine (I), not less than	0.001%
Salt (NaCl), not more than	2.00
Salt (NaCl), not less than	1.50

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE BACK OF LABEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

RABBIT is a Registered Trademark of Shell Oil Company.



Manufactured by
KALNIN GUN PRODUCTS
Division of W. W. GUNTS & S.
General Office
Atlantic, New York

DOCUMENT AVAILABLE

Journal of Interpersonal Violence 26(10)

...and the fact that the *Journal* is a journal of the American Psychological Association, which is a professional organization of psychologists, is a factor in the decision to publish the article.

1. The first step in the process is to identify the problem or issue that needs to be addressed. This involves gathering information and understanding the context of the problem.

SMS, BASF, AND BAYLEN 1115
Mix 111-101 per ton of feed. Type 111-101 feed 4 to 6 lb. of feed
per animal per day. This is equivalent to 65.4 mg of Bafloresol per
lb. of feed.

All swine should be treated. Walnut Grove 6x4 Add-Mix Fly-Kil prevents development of house flies in the manure from treated swine but is not effective against existing adult flies.

In some cases, supplemental fly control measures may be needed in and around the area to control adult flies which move in from other areas or which breed on decaying vegetable matter elsewhere on the premises. In order to achieve optimum fly control, Walnut Grove 4x4 Add-Mix Fly-Kil should be used in conjunction with other good management and sanitation practices.

Do not contaminate water, food, or food by storage or disposal.

PESTICIDE DISPOSAL: Pesticide, spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State or local procedures.

CONTAINER DISPOSAL: Completely empty bag by shaking and turning sides and bottom to loosen clinging particles. Put residue into application equipment. Then dispose of bags in a sanitary landfill or by incineration if allowed by State and local authorities.

882