GUARANTEED ANALYSIS:

TOTAL NITROGEN (N) .......................................................... 6%
   64% AMMONICAL NITROGEN
   36% UREA NITROGEN

TOTAL PHOSPHATE (P2O5) ............................................ 24%

TOTAL POTASH (K2O) .................................................. 6%

WEIGHT PER GALLON ............................................... 11.25 lbs.
GALLONS PER TON ................................................... 177.8 gals.

Nitrogen per gallon ...................................................... .67 lbs.
Phosphate per gallon .................................................... 2.67 lbs.
Potassium per gallon ..................................................... .67 lbs.

Derived from: Ammonia, Urea, Ortho and Poly
Phosphate and Potassium Hydroxide

LS 624
6-24-6
TECH SHEET

PRODUCT INFORMATION:
LS 624 is formulated to provide an efficient source of N-P-K.
Early in the growing season, cool soil temperatures often limit
the ability of plant roots to absorb sufficient nutrients and wa-
ter. An application of a small amount of LS 624 at the time of
planting may overcome this problem, leading to better plant
growth and higher yields.

SOME BENEFITS OF LS 624 ARE:
- Non - Corrosive
- Will not settle out when mixed properly
- Highly soluble
- Low salt index
- Nutrient Uniformity in each Drop
- Great mixing flexibility

LS 624 may be applied as a foliar spray application to most
field crops to enhance growth and quality and to correct nutri-
ent deficiencies. Foliar fertilization is intended as a supple-
ment to a regular fertilization program and will not, by itself,
provide all the nutrients normally required by most crops.
LS 624 can be applied in-furrow with the seed on certain crops
at the recommended rates.
LS 624 is well suited to the custom formulation of fertilizer
blends and is compatible with many phosphorus, potassium
and micronutrient sources as well as many crop protection
chemicals. KUGLER recommends testing for compatibility in
all spray combinations by a simple jar test with appropriate
concentrations.

RECOMMENDED RATES:
CORN - In-Furrow Recommendations: (30” rows)
Light Soil (sandy) - 4 gal/ac with the seed.
Medium Soil - 5 gal/ac with the seed.
Heavy Soil - 6 gal/ac with the seed.
Foliar - 1 to 2 gal/ac with adequate water.

WHEAT, BARLEY OR RYE - In-Furrow Recommendations:
3 to 10 gallons with the seed at planting.
Foliar - 1 to 2 gal/ac with adequate water.

POTATOES
6 gal/ac with fertilizer placed directly under seed piece.
Foliar - 1 to 2 gal/ac with adequate water.

SUGAR BEETS
Soil - 3 gal/ac
Foliar - 1 to 2 gal/ac with adequate water.

Please contact your Kugler representative for any specific
recommendations. (1-800-445–9116)

CONDITIONS OF SALE
Seller warrants that the product conforms to its chemical de-
scription and is reasonably fit for the purpose on this label
when used in accordance with directions under normal condi-
tions of use; but neither this warranty or any other warranty of
merchantability of fitness for a particular purpose, expressed
or implied, extends to the use of this product contrary to label
instructions not reasonably foreseeable to the seller; and
buyer assumes the risk of any such use.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Do not get
in eyes, on skin or on clothing. Wear goggles, face shield, or safety
glasses and rubber gloves when handling. If eye exposure occurs
get medical attention immediately. Harmful if swallowed. Avoid
breathing vapor. Protect from freezing. Read entire label before
using. Wash contaminated clothing before reuse.

WHAT TO DO IN CASE OF CONTACT:
IF IN EYES: Flush eyes with water for 15 minutes, holding eye-
lids open. Obtain medical attention if irritation develops.

IF ON SKIN: Wash skin thoroughly with soap and water. Get
medical attention if irritation develops.

IF SWALLOWED: Drink large volumes of water and induce
vomiting by placing finger at back of throat. Call a physician or
poison control center.

IF INHALED: Move to fresh air. Obtain medical attention if
irritation develops. If contact is made with spray solution con-
taining pesticide(s), follow the "Statement of Practical Treat-
ment/First Aid" the pesticide(s) label.

TANK MIXING:
Add ½ total water to tank
Turn on recirculation line.
Add prescribed amount of LS 624
Add liquid flow able materials
Add any soluble powders.
Bring water to volume and re-circulate before spraying.