Requirements for Custom-Mix Feed Labeling
2019

For more information contact:
Nebraska Department of Agriculture
www.nda.nebraska.gov
402-471-2351
The Nebraska Commercial Feed Act section 54-849 defines customer-formula feed as commercial feed which consists of a mixture of commercial feeds or feed ingredients manufactured according to the specific instructions of the final purchaser.

**Example of Custom-Mixed Label....**

<table>
<thead>
<tr>
<th>A1 Feed Mill Inc.</th>
<th>Date Sold:</th>
<th>9/17/2018</th>
</tr>
</thead>
<tbody>
<tr>
<td>Address</td>
<td></td>
<td>City, State, Zip</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Name of Customer:</th>
<th>Date Sold:</th>
<th>9/17/2018</th>
</tr>
</thead>
<tbody>
<tr>
<td>John Q. Smith</td>
<td></td>
<td>Net Weight: 6,000 lbs.</td>
</tr>
</tbody>
</table>

| Address           |            | Net Weight: 6,000 lbs. |

- **Ingredients:**
  - Corn: 4,800 lbs.
  - Soybean Meal: 1,020 lbs.
  - Limestone: 60 lbs.
  - Monocalcium: 36 lbs.
  - A1 VTM: 30 lbs.
  - A1 Feed Mill Inc. | Date Sold: | 9/17/2018 |
  - Salt: 24 lbs.
  - Mecadox 2.5: 30 lbs.

- **Active Drug Ingredient:** Carbadox: 25 g/ton

- **Claim Statement:** For increase in rate of weight gain and improved feed efficiency.
- **Directions for Use:** Feed as sole ration to growing swine.
- **Warning Statement:** Do not feed to swine within 42 days before slaughter.
- **Caution:** Do not use in feeds containing bentonite. Not for use in pregnant swine or swine intended for breeding purposes.

*If the custom-mixed feed is medicated, the following information must also be supplied;*

**Name and address of the manufacturer of the custom-mixed feed;**
**Date of manufacture;**
**Name and address of the purchase;**
**The product name and net weight of each commercial feed and each feed ingredient used in the mixture;**
**Adequate feeding directions.**

The above information must appear on all custom-mixed feed labels and a copy must be furnished to the customer with each load. A duplicate copy must be maintained at the feed mill for sampling and inspection purposes.