

## CONVENTIONAL FORAGE AND GRAIN

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### ***ENTRY DEADLINE: August 2, 2024***

*Exhibitor Fee:* \$15.00  
*Entry Arrival:* Tuesday, August 22 from 11:00 a.m. – 6:00 p.m.  
*Judging Days:* Saturday, August 24, 10:00 a.m.  
*Entry Removal:* Monday, September 4 between 9:00 am. –6:00p.m.  
*Awards:* Premiums will be mailed between after the conclusion of the fair

### **GENERAL RULES FOR CONVENTIONAL FORAGE AND GRAIN DEPARTMENT**

1. All exhibitors are required to read the rules printed herein and the General Rules carefully before entering their exhibits to avoid any confusion during the Fair. These rules are an integral part of the conditions under which all exhibitor entries are made. Therefore, it is important to adhere to these rules to ensure that your exhibit is entered correctly.
2. Entries in this department are open only to New York State exhibitors and products grown in New York.
3. Entry form and fee must be done online at <https://nysfair.ny.gov/competitions/how-to-enter/>
4. Exhibitor's fee will provide two admission tickets.
5. Actual entries should be brought directly to the Forage & Grain Department in the Horticulture Building. Entries will not be accepted by mail or shipment.
6. Exhibitors may enter as many classes as they wish, but no exhibitor shall make more than *one entry in a class* in his own name, the name of a farm, or the name of some other person. Each specimen may be entered in one class only.
7. Entries must have been grown by the exhibitor and in the year specified. Alleged or suspected violation of this rule will be subject to investigation and at the discretion of the superintendent, may be disqualified.
8. All entries are under the control of and subject to the order of the Superintendent and may not be removed or withdrawn without his permission.
9. Exhibitors are required to attach an entry tag to each exhibit. This tag should contain the name, address, and information about the entry such as the class, year grown, and variety. Exhibits without classification will be disqualified. The name and address of the exhibitor will remain undisclosed until the judging is completed. If additional entry tags are needed, a request can be made to the Entry Department at New York State Fair, located at 581 State Fair Blvd., Syracuse, NY 13209.
10. The department will be closed to the public at 9:00 p.m., Monday, September 2  
**All exhibits must remain intact until 9:00am Monday September 4, 2024**

11. The Management assumes no responsibility in case of any loss or damage to stock or other exhibits from any cause; and upon this condition only are entries received.

<b>PRIZE MONEY</b>	<b>1<sup>st</sup></b>	<b>2<sup>nd</sup></b>	<b>3<sup>rd</sup></b>	<b>4<sup>th</sup></b>
	\$14	\$10	\$8	\$6

If quality warrants; up to 2 first, 2 second, 2 third and 2 fourth places may be awarded.

**Division A – CONVENTIONAL HAY**

**SPECIFIC RULES & REGULATIONS FOR CONVENTIONAL HAY**

1. The hay crop must have been planted prior to 2023
2. An entry shall consist of one whole small bale of hay tied or a minimum of 25# maximum of 50# from a large bale in a plastic lined box. Hay will become property of the Fair and will not be returned at completion of the Fair.
3. A completed entry tag must accompany each entry.
4. If quality warrants, one hay entry from Division A may be judged as the “Champion Hay” entry for the show and a sum of \$20 awarded to the exhibitor of this entry, and one may be judged as the “Reserve Champion Hay” entry and a \$10 award.
5. Hay entries with moisture content above 25% will be disqualified.
6. In judging the hay entries, a scorecard will be used to evaluate physical features which include:  
lack of mold/odor  
freedom of foreign material  
maturity  
leaf retention  
color

**Class**

1. Alfalfa – first cutting.
2. Alfalfa – first cutting acid treated.
3. Alfalfa – later cuttings
4. Alfalfa – later cuttings acid treated.
5. Alfalfa – Grass Mix – first cutting.
6. Alfalfa – Grass Mix – later cutting.
7. Grass – first cutting
8. Grass – later cutting
9. Other species (other than grass and alfalfa such as red clover, trefoil, etc.)

**Division B – CONVENTIONAL SILAGE**

**SPECIFIC RULES & REGULATIONS FOR CONVENTIONAL SILAGE**

1. Entries should be filled and be tightly packed into an airtight **3-to-4-gallon** plastic bag. At the exhibit site, the entries will be transferred to a uniform container.
2. A completed entry tag must accompany each entry.
3. Corn silage entries must have been grown by exhibitor in 2023
4. Haylage may have been grown in 2023 and 2024

**Class**

10. Corn silage – whole plant ensiled (2023 crop) BMR (brown midrib)
11. Corn Silage – whole plant ensiled (2023 crops) non-BMR
12. Kernel processed corn silage (2023 crop)
13. High moisture corn grain – stored in silo (2023 crop)
14. High moisture ground ear corn – stored in silo (2023 crop)
15. ALL Haylage – except class 10
16. Haylage – small grain haylage (any small grain – wheat, barley, etc.)

**Division C – CONVENTIONAL GRAINS**

**SPECIFIC RULES & REGULATIONS FOR CONVENTIONAL GRAINS**

1. Judging will be based on standards for grading. Certified and utility grains will be judged in the same class.
2. Any grains which have been treated with poisonous substances shall not be shown and if offered in competition will be removed.
3. All entries in this Division must have been grown, harvested, selected and prepared by the exhibitor during either the year exhibited or the preceding year, as specified by the class. Exhibits known to be older will be disqualified.
4. A completed entry tag must accompany each entry.
5. All entries must be limited to those varieties currently recommended for New York State and are listed in the 2007 or 2008 issue of “Cornell Recommends for Field Crops” or “Certified Seed Director” published by The NY Seed Improvement Cooperative.
6. Containers for displaying samples in this Division will be supplied by the Fair.
7. If quality warrants, one seed entry may be judged as “Champion Seed” for the show and a sum of \$20 awarded to the exhibitor, and one seed entry may be judged as “Reserve Champion Seed” and a sum of \$10 awarded.

**CONVENTIONAL EAR CORN  
SPECIFIC RULES & REGULATIONS FOR CONVENTIONAL EAR CORN**

1. Each entry must be named hybrid or variety in the following classes.
2. Entries in these classes will be judged on the basis of value as a commercial crop.

**Class**

17. Yellow dent 10-ear sample grown in 2023.
18. Yellow dent 10-ear sample grown in 2024.
19. Popcorn 10-ear sample (husk free) grown in 2023 or 2024.
20. Indian Decorative 10-ear sample grown in 2023 or 2024.
21. Strawberry Decorative 10-ear sample grown in 2023 or 2024.
22. Other popcorn decorative 10-ear sample grown in 2023 or 2024.

**CONVENTIONAL SHELLED CORN  
SPECIFIC RULES & REGULATIONS FOR CONVENTIONAL SHELLED CORN**

1. In judging Class 23 the following will be considered:  
Test weight  
Broken corn and foreign material  
Color  
Soundness  
Moisture content
2. Each entry of shelled corn must be a 4-quart sample of a named hybrid and be accompanied by one typical ear of the hybrid.
3. Entries in this class will be judged on the basis of value as a commercial crop.

**Class**

23. Yellow dent grown in 2023.
24. Popcorn grown in 2023 or 2024.

**CONVENTIONAL SMALL GRAINS, OIL SEED & FIELD BEANS  
SPECIFIC RULES & REGULATIONS FOR CONVENTIONAL SMALL COMMERCIAL  
GRAINS, OIL SEED & FIELD BEANS**

1. Each entry must be a 4-quart sample of a *named variety* in the following classes.
2. In judging classes 25 and 28 the following will be considered:  
test weight  
damage  
foreign material  
moisture content
3. In judging classes 26 and 27 the following will be considered:  
test weight  
dockage  
color  
soundness
4. In judging Class 29, the following will be considered:  
test weight  
splits  
foreign material  
dockage  
color  
damage

**Class**

25. White winter wheat harvested in 2024.
26. Oats grown in 2023 or 2024.
27. Rye grown in 2023 or 2024.
28. Other recognized crops from small grain grown in 2024.
29. Soybeans grown in 2023 or 2024.
30. Other recognized oil seed variety commercially grown in New York State in 2023 or 2024.
31. Other recognized field bean varieties commercially grown in New York State in 2023 or 2024.

<b>Division D – CONVENTIONAL ORNAMENTAL SHEAVES</b> <b>Small Grain, Forage and Silage Crops</b>
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**SPECIFIC RULES & REGULATIONS FOR CONVENTIONAL ORNAMENTAL SHEAVES**

1. All materials exhibited in this Division must have been grown in 2024.
2. Exhibitors are responsible for correctly naming varieties and must list the variety on the entry tag.
3. **Sheaves must be tied tightly by two bands and unless otherwise specified, must measure at least 4 inches in diameter at the lowest band (classes 32 – 35).** Sheaves of small grains will be judged for *showmanship* and *quality*.
4. **Three sunflower heads with 18” of stalk tied together are required for classes 36 and 37.**
5. A completed entry tag must accompany each entry.
6. If quality warrants, one sheaf entry will be designated as “Champion Sheaf” for the show and a sum of \$20 awarded to the exhibitor, and one sheaf entry may be designated as “Reserve Champion Sheaf” and a sum of \$10 awarded.

**CONVENTIONAL SMALL GRAIN & OIL SEED CROPS**

**Class**

32. Wheat
33. Oats
34. Barley
35. Rye
36. Sunflowers (3 heads, not plants) – Black Oil
37. Sunflowers (3 heads, not plants) – Grey Stripe

<p style="text-align: center;"><b>Division E – CONVENTIONAL COMMERCIAL SHEAVES</b> <b>Small Grain, Forage and Silage Crops</b></p>
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**SPECIFIC RULES & REGULATIONS FOR CONVENTIONAL COMMERCIAL SHEAVES**

1. All materials exhibited in this Division must have been grown in 2024.
2. Exhibitors are responsible for correctly naming varieties and must list the variety on the entry tag.
3. **Sheaves must be tied tightly by two bands and unless otherwise specified, must measure at least 4 inches in diameter at the lowest band (classes 38 –41).**
4. **Six stalks of soybeans (with soil removed from roots) tied at base required for class 43.**
5. **Three sunflower heads with 18” of stalk tied together are required for class 44 and 45.**
6. **Three stalks of corn required for classes 46 and 47, roots wrapped in burlap or plastic bag to keep them moist.**
7. Forage and silage samples will be judged on the basis of their values as livestock feed.
8. Corn for silage will be judged on the apparent yield of digestible nutrients per unit of green material as well as on apparent total yield of dry matter per acre. Ears should be as well developed as could reasonably be expected at the time of year when shown.
9. A completed entry tag must accompany each entry.
10. If quality warrants, one sheaf entry will be designated as “Champion Sheaf” for the show and a sum of \$20 awarded to the exhibitor, and one sheaf entry may be designated as “Reserve Champion Sheaf” and a sum of \$10 awarded.

**CONVENTIONAL SMALL GRAIN & OIL SEED CROPS**

**Class**

38. Wheat
39. Oats

**Class**

40. Barley
41. Rye
42. Other recognized crop for small grain
43. Soybeans on stalk (6 stalks)
44. Sunflowers (3 heads, not plants) – Black Oil
45. Sunflowers (3 heads, not plants) – Grey Stripe

**CONVENTIONAL FORAGE AND SILAGE CROPS**

**Class**

46. Early silage corn varieties (3 stalks)
47. Late silage corn varieties (3 stalks)
48. Other recognized crop for silage and forage

## Division A – ORGANIC HAY

### SPECIFIC RULES & REGULATIONS FOR ORGANIC HAY

1. The hay crop must have been planted prior to 2024.
2. An entry shall consist of *one whole small bale of hay tied or a minimum of 25# maximum of 50# from a large bale in a plastic lined box*. Hay will become property of the Fair and **will not** be returned at completion of the Fair.
3. A completed entry tag must accompany each entry.
4. If quality warrants, one hay entry from Division A may be judged as the “Champion Hay” entry for the show and a sum of \$20 awarded to the exhibitor of this entry, and one may be judged as the “Reserve Champion Hay” entry and a \$10 award.
5. Hay entries with moisture content above 25% will be disqualified.
6. In judging the hay entries, a scorecard will be used to evaluate physical features which include:  
lack of mold/odor  
freedom of foreign material  
maturity  
leaf retention  
color  
chemical features which will be determined by chemical analysis.

#### **Class**

101. Alfalfa – first cutting
103. Alfalfa – later cutting
105. Alfalfa – Grass Mix – first cutting

#### **Class**

106. Alfalfa – Grass Mix – later cutting
107. Grass – first cutting
108. Grass – later cutting
109. Other species (other than grass and alfalfa such as red clover, trefoil, etc.)

## Division B – ORGANIC SILAGE

### SPECIFIC RULES & REGULATIONS FOR ORGANIC SILAGE

1. Entries should be filled and tightly packed into an airtight **3-to-4-gallon** plastic bag. At the exhibit site, the entries will be transferred to a uniform container.
2. A completed entry tag must accompany each entry.
3. Corn silage entries must have been grown by exhibitor in 2023.
4. Haylage may have been grown in 2023 and 2024.
5. Balage exhibitors must bring a master forage probe core sample with their entry for forage analysis.

#### **Class**

110. Corn silage – whole plant ensiled (2023 crop) BMR (brown midrib).
111. Corn Silage – whole plant ensiled (2023 crops) non-BMR.
112. Kernel processed corn silage (2023 crop).

- 113. High moisture corn grain – stored in silo (2023 crop).
- 114. High moisture ground ear corn – stored in silo (2023 crop)
- 115. All Haylage – except class 110
- 116. Haylage – small grain haylage (any small grain – wheat, barley, etc.)

**Division C – ORGANIC GRAINS**

**SPECIFIC RULES & REGULATIONS FOR ORGANIC GRAINS**

- 1. Judging will be based on standards for grading. Certified and utility grains will be judged in the same class.
- 2. Any grains which have been treated with poisonous substances shall not be shown and if offered in competition will be removed.
- 3. All entries in this Division must have been grown, harvested, selected and prepared by the exhibitor during either the year exhibited or the preceding year, as specified by the class. Exhibits known to be older will be disqualified.
- 4. A completed entry tag must accompany each entry.
- 5. All entries are limited to those varieties currently recommended for New York State and are listed in the 2007 or 2008 issue of “Cornell Recommends for Field Crops” or “Certified Seed Director” published by The NY Seed Improvement Cooperative.
- 6. Containers for displaying samples in this Division will be supplied by the Fair.
- 7. If quality warrants, one seed entry may be judged as “Champion Seed” for the show and a sum of \$20 awarded to the exhibitor, and one seed entry may be judged as “Reserve Champion Seed” and a sum of \$10 awarded.

**ORGANIC EAR CORN**

**SPECIFIC RULES & REGULATIONS FOR ORGANIC EAR CORN**

- 1. Each entry must be named hybrid or variety in the following classes.
- 2. Entries in these classes will be judged on the basis of value as a commercial crop.

**Class**

- 117. Yellow dent 10-ear sample grown in 2023.
- 118. Yellow dent 10-ear sample grown in 2023.
- 119. Popcorn 10-ear sample (husk free) grown in 2023 or 2024.
- 120. Indian Decorative 10-ear sample grown in 2023 or 2024.
- 121. Strawberry Decorative 10-ear sample grown in 2023 or 2024.
- 122. Other popcorn decorative 10-ear sample grown in 2023 or 2024.

**ORGANIC SHELLED CORN**

**SPECIFIC RULES & REGULATIONS FOR ORGANIC SHELLED CORN**

- 1. In judging Class 123 the following will be considered:
  - Test weight
  - Broken corn and foreign material
  - Color
  - Soundness
  - Moisture content



2. Each entry of shelled corn must be a 4-quart sample of a named hybrid and be accompanied by one typical ear of the hybrid.
3. Entries in this class will be judged on the basis of value as a commercial crop.

**Class**

123. Yellow dent grown in 2023.
124. Popcorn grown in 2023 or 2024.

**ORGANIC SMALL GRAINS, OIL SEED & FIELD BEANS  
SPECIFIC RULES & REGULATIONS FOR ORGANIC SMALL COMMERCIAL GRAINS, OIL  
SEED & FIELD BEANS**

1. Each entry must be a 4-quart sample of a *named variety* in the following classes.
2. In judging classes 125 and 128 the following will be considered:  
test weight  
damage  
foreign material  
moisture content
3. In judging classes 126 and 127 the following will be considered:  
test weight  
dockage  
color  
soundness
4. In judging Class 129, the following will be considered:  
test weight  
splits  
foreign material  
dockage  
color  
damage

**Class**

125. White winter wheat harvested in 2024.
126. Oats grown in 2023 or 2024.
127. Rye grown in 2023 or 2024.
128. Other recognized crops from small grain grown in 2024.
129. Soybeans grown in 2023 or 2024.
130. Other recognized oil seed variety commercially grown in New York State in 2023 or 2024.
131. Other recognized field bean varieties commercially grown in New York State in 2023 or 2024.

**Division D – ORGANIC ORNAMENTAL SHEAVES**  
**Small Grain, Forage and Silage Crops**

**SPECIFIC RULES & REGULATIONS FOR ORGANIC ORNAMENTAL SHEAVES**

1. All materials exhibited in this Division must have been grown in 2024.
2. Exhibitors are responsible for correctly naming varieties and must list the variety on the entry tag.
3. **Sheaves must be tied tightly by two bands and unless otherwise specified, must measure at least 4 inches in diameter at the lowest band (classes 132 – 135).** Sheaves of small grains will be judged for *showmanship* and *quality*.
4. **Three sunflower heads with 18” of stalk tied together are required for classes 136 and 137.**
5. A completed entry tag must accompany each entry.
6. If quality warrants, one sheaf entry will be designated as “Champion Sheaf” for the show and a sum of \$20 awarded to the exhibitor, and one sheaf entry may be designated as “Reserve Champion Sheaf” and a sum of \$10 awarded.

**ORGANIC SMALL GRAIN & OIL SEED CROPS**

**Class**

132. Wheat
133. Oats
134. Barley
135. Rye
136. Sunflowers (3 heads, not plants) – Black Oil
137. Sunflowers (3 heads, not plants) – Grey Stripe

**Division E – ORGANIC COMMERCIAL SHEAVES**  
**Small Grain, Forage and Silage Crops**

**SPECIFIC RULES & REGULATIONS FOR ORGANIC COMMERCIAL SHEAVES**

1. All materials exhibited in this Division must have been grown in 2024.
2. Exhibitors are responsible for correctly naming varieties and must list the variety on the entry tag.
3. **Sheaves must be tied tightly by two bands and unless otherwise specified, must measure at least 4 inches in diameter at the lowest band (classes 138 – 142).**
4. **Six stalks of soybeans (with soil removed from roots) tied at base required for class 143.**
5. **Three sunflower heads with 18” of stalk tied together are required for class 144 and 145.**
6. **Three stalks of corn required for classes 146 and 147, roots wrapped in burlap or plastic bag to keep them moist.**
7. Forage and silage samples will be judged on the basis of their values as livestock feed.
8. Corn for silage will be judged on the apparent yield of digestible nutrients per unit of green material as well as on apparent total yield of dry matter per acre. Ears should be as well developed as could reasonably be expected at the time of year when shown.
9. A completed entry tag must accompany each entry.
10. If quality warrants, one sheaf entry will be designated as “Champion Sheaf” for the show and a sum of \$20 awarded to the exhibitor, and one sheaf entry may be designated as “Reserve Champion Sheaf” and a sum of \$10 awarded.

## **ORGANIC SMALL GRAIN & OIL SEED CROPS**

### **Class**

- 138. Wheat
- 139. Oats
- 140. Barley
- 141. Rye
- 142. Other recognized crop for small grain
- 143. Soybeans on stalk (6 stalks)
- 144. Sunflowers (3 heads, not plants) – Black Oil
- 145. Sunflowers (3 heads, not plants) – Grey Stripe

## **ORGANIC FORAGE AND SILAGE CROPS**

### **Class**

- 146. Early silage corn varieties (3 stalks)
- 147. Late silage corn varieties (3 stalks)
- 148. Other recognized crop for silage and forage