

## Supplemental QA/QC Data

**Month: September 2023**

	<b>Whole Kernels  (WK)</b>	<b>Total Rice  (TR)</b>	<b>Total # Reference Samples RUN  In Date Range</b>	<b>WK Range (LOW)</b>	<b>WK Range (HIGH)</b>	<b>TR Range (LOW)</b>	<b>TR Range (HIGH)</b>
Target	<b>62.7</b>	<b>71.2</b>					
Cal-Agri	62.7	71.1	12	61.8	63.0	70.4	71.7
FGIS/QAS	62.3	70.6	3	61.6	62.7	70.4	70.7
BAR	63.2	71.2	3	62.9	63.4	70.5	71.7

**This supplemental data represents a new “target average” established July 28, 2022**

**California Agri data represents the average of three reference samples per each of the 4 mills run on 9/21/2023.**

**FGIS/QAS and BAR data represents the average of three reference samples each.**

**BAR = Board of Appeals and Review, Kansas City, MO.**

**FGIS/QAS = Federal Grain Inspection Service / Quality Assurance Specialist, West Sacramento, CA.**

**All samples were from the same reference sample batch and were run just after warm-up.**

**Brown Rice measurements included for this survey period were using the Yamamoto Sheller.**

	<b>Brn. Wt</b>	<b>Brn. Paddy %</b>	<b>Brn. TBK %</b>
<b>Cal Agri</b>	<b>805.0</b>	<b>1.2</b>	<b>6.5</b>
<b>FGIS/QAS</b>	<b>803.3</b>	<b>0.5</b>	<b>7.3</b>
<b>BAR</b>	<b>805.3</b>	<b>0.7</b>	<b>7.7</b>

## Supplemental QA/QC Data

**Month: October 2023**

	<b>Whole Kernels  (WK)</b>	<b>Total Rice  (TR)</b>	<b>Total # Reference Samples RUN  In Date Range</b>	<b>WK Range (LOW)</b>	<b>WK Range (HIGH)</b>	<b>TR Range (LOW)</b>	<b>TR Range (HIGH)</b>
Target	<b>62.7</b>	<b>71.2</b>					
Cal-Agri	62.8	71.0	12	62.5	63.4	70.6	71.4
FGIS/QAS	63.1	71.0	3	62.2	63.5	70.3	71.3
BAR	63.7	71.6	3	63.5	64.2	71.4	71.8

**This supplemental data represents a new “target average” established July 28, 2023**

**California Agri data represents the average of three reference samples per each of the 4 mills run on 10/19/2023.**

**FGIS/QAS and BAR data represents the average of three reference samples each.**

**BAR = Board of Appeals and Review, Kansas City, MO.**

**FGIS/QAS = Federal Grain Inspection Service / Quality Assurance Specialist, West Sacramento, CA.**

**All samples were from the same reference sample batch and were run just after warm-up.**

**Brown Rice measurements included for this survey period were using the Yamamoto Sheller.**

	<b>Brn. Wt</b>	<b>Brn. Paddy %</b>	<b>Brn. TBK %</b>
<b>Cal Agri</b>	<b>803</b>	<b>1.1</b>	<b>6.3</b>
<b>FGIS/QAS</b>	<b>804</b>	<b>0.5</b>	<b>8.2</b>
<b>BAR</b>	<b>807</b>	<b>0.6</b>	<b>7.8</b>

## Supplemental QA/QC Data

**Month: December 2023**

	Whole Kernels  (WK)	Total Rice  (TR)	Total # Reference Samples RUN  In Date Range	WK Range (LOW)	WK Range (HIGH)	TR Range (LOW)	TR Range (HIGH)
Target	<b>64.8</b>	<b>70.8</b>					
Cal-Agri	64.7	70.9	9*	64.4	65.2	70.5	71.3
FGIS/QAS	64.5	70.3	3	64.3	64.8	70.2	70.5
BAR	65.3	71.0	3	64.9	65.7	70.6	71.5

**This supplemental data represents a new “target average” established October 18, 2023**

**California Agri data represents the average of three reference samples per each of the 3 mills run on 12/18/2023. \*NOTE: Mill#3 is out of service for repairs and is not represented in this month’s data.**

**FGIS/QAS and BAR data represents the average of three reference samples each.**

**BAR = Board of Appeals and Review, Kansas City, MO.**

**FGIS/QAS = Federal Grain Inspection Service / Quality Assurance Specialist, West Sacramento, CA.**

**All samples were from the same reference sample batch and were run just after warm-up.**

**Brown Rice measurements included for this survey period were using the Yamamoto Sheller.**

	Brn. Wt	Brn. Paddy %	Brn. TBK %
Cal Agri	<b>806.0</b>	<b>1.4</b>	<b>4.0</b>
FGIS/QAS	<b>806.1</b>	<b>0.9</b>	<b>4.8</b>
BAR	<b>807.1</b>	<b>0.6</b>	<b>5.1</b>

## Supplemental QA/QC Data

**Month: January 2024**

	<b>Whole Kernels  (WK)</b>	<b>Total Rice  (TR)</b>	<b>Total # Reference Samples RUN  In Date Range</b>	<b>WK Range (LOW)</b>	<b>WK Range (HIGH)</b>	<b>TR Range (LOW)</b>	<b>TR Range (HIGH)</b>
Target	<b>64.8</b>	<b>70.8</b>					
Cal-Agri	65.4	71.2	9*	65.0	65.8	70.8	71.6
FGIS/QAS	63.9	70.2	3	63.8	64.1	69.9	70.8
BAR	66.0	71.5	3	65.8	66.3	71.3	71.7

**This supplemental data represents a new “target average” established October 18, 2023**

**California Agri data represents the average of three reference samples per each of the 3 mills run on 1/25/2024. \*NOTE: Cal-Agri Mill#3 is out of service for repairs and is not represented in this month’s data.**

**FGIS/QAS and BAR data represents the average of three reference samples each.**

**BAR = Board of Appeals and Review, Kansas City, MO.**

**FGIS/QAS = Federal Grain Inspection Service / Quality Assurance Specialist, West Sacramento, CA.**

**All samples were from the same reference sample batch and were run just after warm-up.**

**Brown Rice measurements included for this survey period were using the Yamamoto Sheller.**

	<b>Brn. Wt</b>	<b>Brn. Paddy %</b>	<b>Brn. TBK %</b>
<b>Cal Agri</b>	<b>804</b>	<b>1.6</b>	<b>3.8</b>
<b>FGIS/QAS</b>	<b>804</b>	<b>0.7</b>	<b>5.0</b>
<b>BAR</b>	<b>811</b>	<b>0.7</b>	<b>5.5</b>

## Supplemental QA/QC Data

**Month: March 2024**

	<b>Whole Kernels  (WK)</b>	<b>Total Rice  (TR)</b>	<b>Total # Reference Samples RUN  In Date Range</b>	<b>WK Range (LOW)</b>	<b>WK Range (HIGH)</b>	<b>TR Range (LOW)</b>	<b>TR Range (HIGH)</b>
Target	<b>64.8</b>	<b>70.8</b>					
Cal-Agri	65.0	70.9	9*	64.1	65.9	70.1	71.5
FGIS/QAS	64.8	70.8	3	64.3	65.2	70.3	71.1
BAR	66.2	71.7	3	65.7	67.3	71.5	71.9

**This supplemental data represents a new “target average” established October 18, 2023**

**California Agri data represents the average of three reference samples per each of the 3 mills run on 3/25/2024. \*NOTE: Cal-Agri Mill#3 is out of service for repairs and is not represented in this month’s data.**

**FGIS/QAS and BAR data represents the average of three reference samples each.**

**BAR = Board of Appeals and Review, Kansas City, MO.**

**FGIS/QAS = Federal Grain Inspection Service / Quality Assurance Specialist, West Sacramento, CA.**

**All samples were from the same reference sample batch and were run just after warm-up.**

**Brown Rice measurements included for this survey period were using the Yamamoto Sheller.**

	<b>Brn. Wt</b>	<b>Brn. Paddy %</b>	<b>Brn. TBK %</b>
<b>Cal Agri</b>	<b>802.0</b>	<b>1.6</b>	<b>3.9</b>
<b>FGIS/QAS</b>	<b>809.2</b>	<b>0.9</b>	<b>5.4</b>
<b>BAR</b>	<b>812.0</b>	<b>0.7</b>	<b>5.0</b>

## Supplemental QA/QC Data

**Month: April 2024**

	Whole Kernels  (WK)	Total Rice  (TR)	Total # Reference Samples RUN  In Date Range	WK Range (LOW)	WK Range (HIGH)	TR Range (LOW)	TR Range (HIGH)
Target	<b>61.7</b>	<b>70.1</b>					
Cal-Agri	61.4	70.1	9*	61.0	62.2	69.5	70.5
FGIS/QAS*	-	-	0	-	-	-	-
BAR	62.5	70.3	3	61.8	62.9	70.2	70.4

**This supplemental data represents a new “target average” established March 29, 2024.**

**California Agri data represents the average of three reference samples per each of the 3 mills run on 4/30/2024. \*NOTE: Cal-Agri Mill#3 is out of service for repairs and is not represented in this month’s data.**

**FGIS/QAS and BAR data represents the average of three reference samples each.**

**BAR = Board of Appeals and Review, Kansas City, MO.**

**\*FGIS/QAS = Detailed out of state for the month of April. No Supplemental Samples run.**

**All samples were from the same reference sample batch and were run just after warm-up.**

**Brown Rice measurements included for this survey period were using the Yamamoto Sheller.**

	Brn. Wt	Brn. Paddy %	Brn. TBK %
<b>Cal Agri</b>	<b>804.0</b>	<b>1.3</b>	<b>5.7</b>
<b>*FGIS/QAS</b>	<b>-</b>	<b>-</b>	<b>-</b>
<b>BAR</b>	<b>814.3</b>	<b>1.0</b>	<b>7.4</b>

## Supplemental QA/QC Data

**Month: June 2024**

	Whole Kernels  (WK)	Total Rice  (TR)	Total # Reference Samples RUN  In Date Range	WK Range (LOW)	WK Range (HIGH)	TR Range (LOW)	TR Range (HIGH)
Target	<b>61.7</b>	<b>70.1</b>					
Cal-Agri	61.3	70.2	9*	60.7	62.1	69.4	70.8
FGIS/QAS	60.9	69.6	3	60.7	61.4	69.5	69.8
BAR	62.9	70.6	3	62.5	63.2	70.4	71.0

**This supplemental data represents a new “target average” established March 29, 2024.**

**California Agri data represents the average of three reference samples per each of the 3 mills run on 6/10/2024. \*NOTE: Cal-Agri Mill#3 is out of service for repairs and is not represented in this month’s data.**

**FGIS/QAS and BAR data represents the average of three reference samples each.**

**BAR = Board of Appeals and Review, Kansas City, MO.**

**All samples were from the same reference sample batch and were run just after warm-up.**

**Brown Rice measurements included for this survey period were using the Yamamoto Sheller.**

	Brn. Wt	Brn. Paddy %	Brn. TBK %
<b>Cal Agri</b>	<b>807</b>	<b>1.4</b>	<b>5.5</b>
<b>*FGIS/QAS</b>	<b>814.7</b>	<b>0.6</b>	<b>7.9</b>
<b>BAR</b>	<b>815.8</b>	<b>0.7</b>	<b>7.4</b>

## Supplemental QA/QC Data

**Month: July 2024**

	Whole Kernels  (WK)	Total Rice  (TR)	Total # Reference Samples RUN  In Date Range	WK Range (LOW)	WK Range (HIGH)	TR Range (LOW)	TR Range (HIGH)
Target	<b>61.7</b>	<b>70.1</b>					
Cal-Agri	61.2	70.0	9*	61.1	61.9	69.2	71.1
FGIS/QAS	60.7	69.2	3	60.5	61.0	68.7	69.4
BAR	63.3	70.2	3	62.8	63.5	69.9	70.7

**This supplemental data represents a new “target average” established March 29, 2024.**

**California Agri data represents the average of three reference samples per each of the 3 mills run on 7/11/2024. \*NOTE: Cal-Agri Mill#3 is out of service for repairs and is not represented in this month’s data.**

**FGIS/QAS and BAR data represents the average of three reference samples each.**

**BAR = Board of Appeals and Review, Kansas City, MO.**

**All samples were from the same reference sample batch and were run just after warm-up.**

**Brown Rice measurements included for this survey period were using the Yamamoto Sheller.**

	Brn. Wt	Brn. Paddy %	Brn. TBK %
<b>Cal Agri</b>	<b>806.0</b>	<b>1.6</b>	<b>5.8</b>
<b>*FGIS/QAS</b>	<b>814.6</b>	<b>0.9</b>	<b>7.5</b>
<b>BAR</b>	<b>812.3</b>	<b>0.9</b>	<b>7.0</b>