

Supplemental QA/QC Data

Month: July 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	62.0	71.6					
Cal-Agri	63.2	71.7	12	62.9	63.5	71.5	71.9
FGIS/QAS	62.6	70.9	3	61.9	63.9	70.5	71.5
BAR	63.7	71.4	3	63.0	64.1	71.1	71.6

This supplemental data represents a new “target average” established October 20, 2022

California Agri data represents the average of three reference samples per each of the 4 mills run on 7/28/2023.

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.

	Brn. Wt	Brn. Paddy %	Brn. TBK %
Cal Agri	808.2	1.4	6.3
FGIS/QAS	808.2	0.8	7.3
BAR	811.0	0.9	6.9

Supplemental QA/QC Data

Month: June 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	62.0	71.6					
Cal-Agri	63.1	71.7	12	62.6	63.7	71.4	71.9
FGIS/QAS	63.0	71.6	3	62.2	63.5	71.1	72.1
BAR	63.6	71.6	3	63.1	64.5	71.2	71.9

This supplemental data represents a new “target average” established October 20, 2022

California Agri data represents the average of three reference samples per each of the 4 mills run on 6/30/2023.

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

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	808.5	1.2	5.2
FGIS/QAS	812.4	0.6	7.4
BAR	813.1	0.7	7.4

Supplemental QA/QC Data

Month: April 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	62.0	71.6					
Cal-Agri	62.9	71.6	13	61.5	63.9	70.6	72.7
FGIS/QAS	63.3	71.0	3	63.1	63.5	70.8	71.3
BAR	64.0	71.8	3	63.8	64.1	71.6	71.9

This supplemental data represents a new “target average” established October 20, 2022

California Agri data represents the average of the daily references from each of the 4 mills starting 04/03/2023 thru 04/28/2023.

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

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	809.7	1.4	6.9
FGIS/QAS	808.6	0.7	7.5
BAR	811.5	0.7	7.5

Supplemental QA/QC Data

Month: March 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	62.0	71.6					
Cal-Agri	63.1	71.3	10	62.6	63.6	70.7	72.7
FGIS/QAS	64.3	71.8	3	63.6	64.5	71.3	72.1
BAR	64.7	72.2	3	64.3	65.0	72.1	72.3

This supplemental data represents a new “target average” established October 20, 2022

California Agri data represents the average of the daily references from each of the 4 mills starting 03/01/2023 thru 03/30/2023.

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

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	807.2	1.4	6.9
FGIS/QAS	810.4	0.6	7.2
BAR	813.1	0.8	8.0

Supplemental QA/QC Data

Month: January 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	62.0	71.6					
Cal-Agri	62.8	71.3	10	61.6	63.5	70.4	72.3
FGIS/QAS	62.8	70.7	3	62.3	63.1	70.4	71.3
BAR	64.3	72.1	3	64.1	64.6	71.8	72.4

This supplemental data represents a new “target average” established October 20, 2022

California Agri data represents the average of the daily references from each of the 4 mills starting 01/04/2023 thru 01/27/2023.

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

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	806.9	1.3	6.7
FGIS/QAS	804.4	0.7	7.6
BAR	812.8	0.7	7.6

Supplemental QA/QC Data

Month: December 2022

	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	62.0	71.6					
Cal-Agri	62.2	71.3	9	61.2	63.2	70.4	72.3
FGIS/QAS	62.7	71.0	3	62.3	62.9	70.9	71.0
BAR	63.9	71.6	3	63.7	64.3	71.2	71.9

This supplemental data represents a new “target average” established October 20, 2022

California Agri data represents the average of the daily references from each of the 4 mills starting 12/01/2022 thru 12/19/2022.

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

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	805.1	1.2	6.4
FGIS/QAS	808.2	0.8	7.4
BAR	809.0	0.8	7.7

Supplemental QA/QC Data

Month: October 2022

	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	56.5	69.9					
Cal-Agri	56.4	70.0	16	55.1	57.8	68.9	71.3
FGIS/QAS	56.1	68.1	3	54.6	56.9	66.3	69.2
BAR	57.8	70.2	3	57.0	59.0	70.0	70.6

This supplemental data represents a new “target average” established March 24, 2022

California Agri data represents the average of the daily references from each of the 4 mills starting 10/03/2022 thru 10/19/2022.

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

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	811.4	1.3	12.8
FGIS/QAS	809.9	0.9	12.8
BAR	816.6	0.9	12.1

Supplemental QA/QC Data

Month: July 2022

	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	56.5	69.9					
Cal-Agri	57.0	70.4	10	54.4	59.2	69.4	71.3
FGIS/QAS	56.4	69.3	3	56.0	56.7	68.7	69.7
BAR	57.1	69.3	3	56.3	58.3	68.1	70.5

This supplemental data represents a new “target average” established March 24, 2022

California Agri data represents the average of the daily references from each of the 4 mills starting 07/01/2022 thru 07/28/2022.

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

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	808.7	1.3	12.4
FGIS/QAS	813.7	1.0	12.6
BAR	812.5	1.3	11.9

Supplemental QA/QC Data

Month: April 2022

	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	56.5	69.9					
Cal-Agri	56.1	69.5	9	54.9	57.8	68.3	71.3
FGIS/QAS	55.7	67.8	3	54.4	57.0	66.2	69.1
BAR	57.5	70.1	3	56.2	59.1	69.1	70.8

This supplemental data represents a new “target average” established March 24, 2022

California Agri data represents the average of the daily references from each of the 4 mills starting 04/05/2022 thru 04/25/2022.

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

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	801.9	1.3	12.8
FGIS/QAS	807.8	1.2	12.0
BAR	816.3	1.2	12.8

Supplemental QA/QC Data

Month: March 2022

	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	56.5	69.9					
Cal-Agri	56.7	70.0	10	54.6	58.3	68.8	71.2
FGIS/QAS	55.8	68.0	3	55.2	57.0	67.3	69.0
BAR	57.2	70.0	3	56.8	57.5	70.0	70.1

This supplemental data represents a new “target average” established March 24, 2022

California Agri data represents the average of the daily references from each of the 4 mills starting 03/24/2022 thru 03/31/2022.

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

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	806.2	1.4	11.9
FGIS/QAS	802.9	0.9	12.5
BAR	815.5	1.4	12.7