

QUALITY OBSERVATIONS

RICE QUALITY OBSERVATION SAMPLE

Reference observations and test photographs.



GRAIN OBSERVATION / DOCUMENTED REVIEW



ILLUSTRATIVE SAMPLE - NOT A CERTIFICATE

Raw Material Inspection Record

VU PHONG PHU | SAMPLE PRESENTATION - NOT AN ISSUED INSPECTION CERTIFICATE

VPP-branded illustrative format based on a supplied third-party reference. Identifying details removed. This is not evidence of a test performed by VPP.

FIELD	TO COMPLETE
Record number / inspection date	[to be assigned for an actual VPP inspection]
Rice variety / sample ID	Reference handwriting appears to read OM18; confirm before use
Supplier / lot	[complete for actual sample]

Reference observations - English transcription

ITEM	REFERENCE VALUE	STATUS
Moisture content	14.2%	Legible transcription; no acceptance limit supplied
Broken rice	4.2%	Legible transcription; no acceptance limit supplied
Insect-damaged kernels	0.4%	SL: definition confirmed by the document owner
Yellow kernels	0.5%	VH: definition confirmed by the document owner
Chalky kernels	0.8%	BB: definition and value confirmed by the document owner
Grain length	6.67 mm	CDH: value confirmed by the document owner

Assessment / conclusion

The additional handwritten remarks remain unconfirmed. The slip does not establish the reagent, storage age or pass/fail decision. Classification and disposition remain pending the approved method and authorized review.

Illustrative record only; not a Technical Data Sheet, certificate of analysis or shipment release.

Solution Test Observations

REFERENCE PHOTOGRAPHS | Background identifying details removed; measurement area preserved.



PHOTO	OBSERVATION	LIMIT
Meter photograph	Display visible: pH 6.05; 85.6 °F	The photo is not a calibration record or acceptance criterion
Solution photograph	Rice grains visible in a yellow-orange liquid	Reagent identity and reference color scale are not supplied

Photo captions describe only what is visible. The two photographs are not independently verified as a timed sequence from the same sample.

No reagent recipe or diagnostic threshold is inferred. Color and pH alone, without the defined procedure and sample history, are not presented as proof of harvest date, exact storage age or food safety.

Grain & Cooking Observations

REFERENCE PHOTOGRAPHS | Sample identity and link to the solution test require confirmation.



PHOTO	CUSTOMER REVIEW NOTE
Uncooked grains	Visual grain presentation only; variety, sample ID and lot to confirm
Cooked rice	Cooking appearance only; rice/water ratio, equipment, time and rest conditions not supplied
No before/after or old/new label is assigned to these photographs. Record matched sample IDs and controlled cooking conditions before comparing performance.	

Actual inspection completion record

BLANK WORKSHEET | Complete this page before using the format for a VPP sample.

FIELD	TO COMPLETE
Sample ID / lot / variety / date	_____
Sampling plan / sample mass	_____
Reagent name / batch / expiry	_____
Solution preparation / volume / contact time	_____
Approved method / reference chart	_____
Meter calibration / temperature conditions	_____
Control sample / observed color / pH	_____
Cooking preparation and observations	_____
Assessment / limitations / next test	_____
Inspector / reviewer / authorized approval	_____

Scientific context: validation of a defined dye color-chart method for rice-grain pH. This citation does not identify or validate the reagent shown in the supplied photographs.