



Assessment Snapshot - 59753 (61377) - isogenic control line generation for AG25367 line

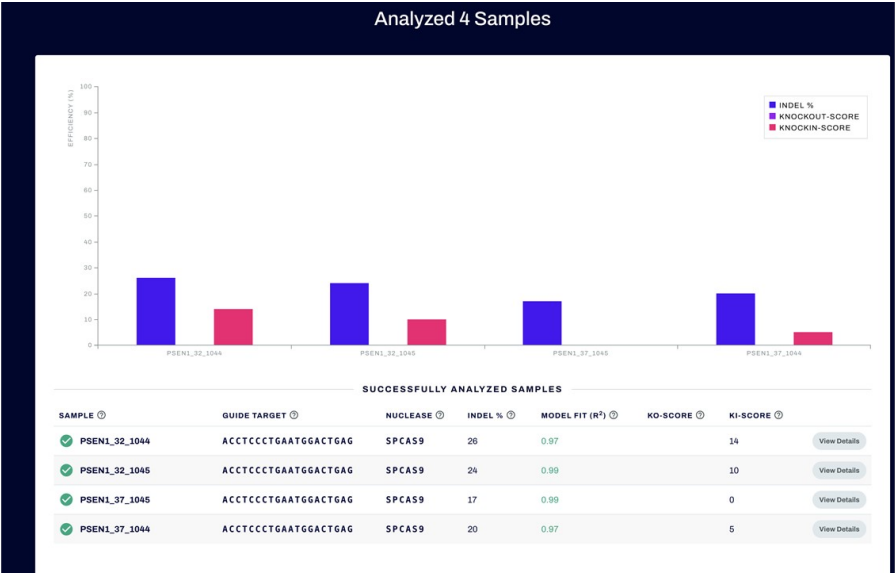
Summary

Field	Value
project_id	59753 (61377) - isogenic control line generation for AG25367 line
cell_line	AG25367
assay_type	Sanger-Indel
tool_used	ICE
total_indel_pct	23.0
ki_pct	-
hdr_pct	14.0
decision	proceed_to_cloning
pcr	-
notes	32 degrees
author	Narasimha Telugu
timestamp_unix	1764176422

top_indels

No entries

Images



1764176422630_93cc62590a.jpg



IOTA Cloning Snapshot - 59753 (61377) - isogenic control line generation for AG25367 line

Summary

Field	Value
project_id	59753 (61377) - isogenic control line generation for AG25367 line
cell_line	AG25367 line
operator	Narasimha Telugu
date	2025-11-27
notes	-
timestamp_unix	1764247517

development

thaw_plate

Field	Value
done	Yes
notes	-
file_path	-

plate_on_iota

Field	Value
done	Yes
notes	-
file_path	/workspaces/ASSUREDChain/data/projects/59753 (61377) - isogenic control line generation for AG25367 line/uploads/cloning/1764247423854_62b37c3cf3.jpg

extract_clones

Field	Value
done	Yes
notes	-
file_path	-

isolate_dna

Field	Value
done	Yes
notes	-
file_path	-

feed_plate1

Field	Value
done	Yes
notes	-
file_path	-

feed_plate2

Field	Value
done	Yes
notes	-
file_path	-

verification

pcr_seq

Field	Value
done	Yes
notes	-
file_path	/workspaces/ASSUREDChain/data/projects/59753 (61377) - isogenic control line generation for AG25367 line/uploads/cloning/1764246998701_d47d70b987.jpg

seq_analysis

Field	Value
done	Yes

Field	Value
notes	-
file_path	/workspaces/ASSUREDChain/data/projects/59753 (61377) - isogenic control line generation for AG25367 line/uploads/cloning/1764246998711_643769003e.jpg

split_positive

Field	Value
done	Yes
notes	Positive clones; CL-18, 15, 16, 22, 17, 19, 2, 4, Control lines: CI-1, 14, 20, and 24 (Unedited Control single cell clones, freeze two clones)
file_path	-

report

Field	Value
done	Yes
notes	-
file_path	-

seedbank

split_positive

Field	Value
done	Yes
notes	-
file_path	-

produce_seedbank

Field	Value
done	Yes
notes	Stored at LIN Box2
file_path	-

prepare_gdna

Field	Value
done	Yes
notes	Stored at -20
file_path	-

transfer_validation

Field	Value
done	Yes
notes	Given three clones to gropu
file_path	-

karyo

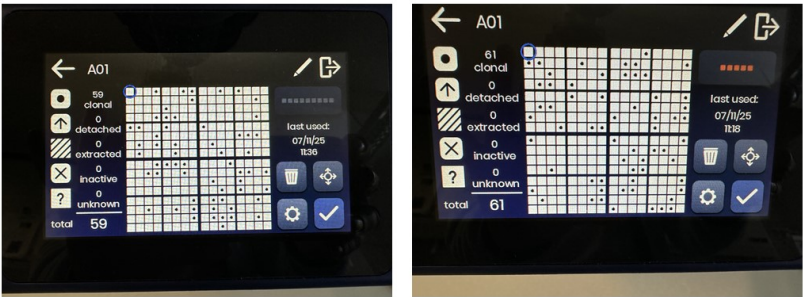
submit_samples

Field	Value
done	Yes
notes	-
file_path	-

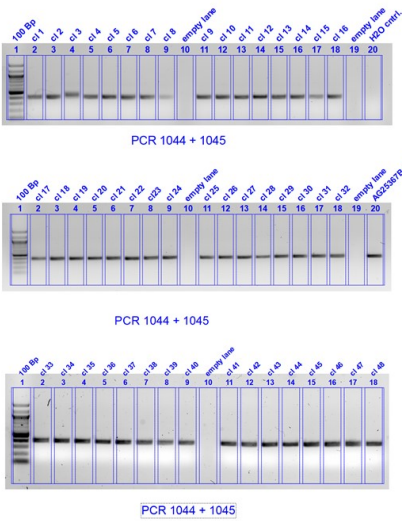
analyze_and_establish_master

Field	Value
done	Yes
notes	Bonn karyotyping
file_path	-

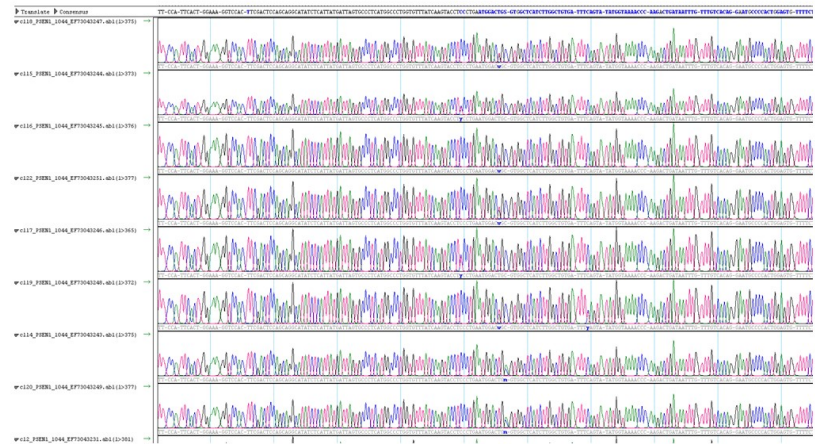
Images



1764247423854_62b37c3cf3.jpg



1764246998701_d47d70b987.jpg



1764246998711_643769003e.jpg

Generated on 2025-11-27 12:45:17 (local)



Master Bank Registry Snapshot

Summary

Field	Value
timestamp_unix	1764255734

entries

MB1

Field	Value	Field	Value
IRIS_ID	IRIS001	edit_Name	PSEN2-SNP-KI
HPSCReg_Name	BIHi005-A-1X	status	running
Reason_ForHold		Banking	Done
Morph	Done	Flourescence	Done
Myco	Done	Cellpellet_Max	Done
SNP	Done	STR	Done
Cellpellet_PCR	Done	verification	Done
g_Banding	Done	Pluri_FACS	
PluriIF_Staining		Trilineage	
COA		CTS	
Responsible_Person	Alice	MB_type	
Bemerkung		LN2_Seedbank	
Masterbank_freezing_Date	2025-10-30	Bank_size	24
LN2_Masterbank	LIN2, Bix3, 10-50		

Attachments

Field	Value
Morph	/workspaces/ASSUREDChain/data/projects/59753 (61377) - isogenic control line generation for AG25367 line/uploads/master_bank_registry/1764255247300_0cf8ba4d68.jpg

Field	Value
verification	/workspaces/ASSUREDChain/data/projects/59753 (61377) - isogenic control line generation for AG25367 line/uploads/master_bank_registry/1764255247310_e862cd4006.jpg
SNP	/workspaces/ASSUREDChain/data/projects/59753 (61377) - isogenic control line generation for AG25367 line/uploads/master_bank_registry/1764255247317_26f7b9e085.png

MB2

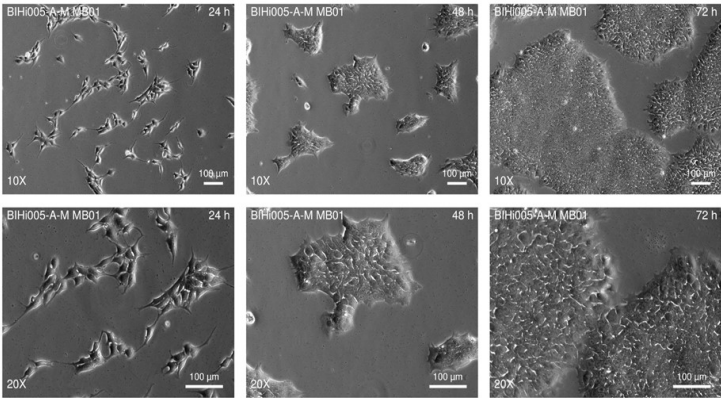
Field	Value	Field	Value
IRIS_ID	IRIS001	edit_Name	PSEN2-SNP-KI
HPSCReg_Name	BIHi005-A-1Y	status	running
Reason_ForHold		Banking	Done
Morph	Done	Flourescence	Done
Myco	Done	Cellpellet_Max	Done
SNP	Done	STR	Done
Cellpellet_PCR	Done	verification	Done
g_Banding	Done	Pluri_FACS	
PluriIF_Staining		Trilineage	
COA		CTS	
Responsible_Person	Alice	MB_type	
Bemerkung		LN2_Seedbank	
Masterbank_freezing_Date	2025-10-30	Bank_size	24
LN2_Masterbank	LIN2, Bix3, 10-50		

Attachments

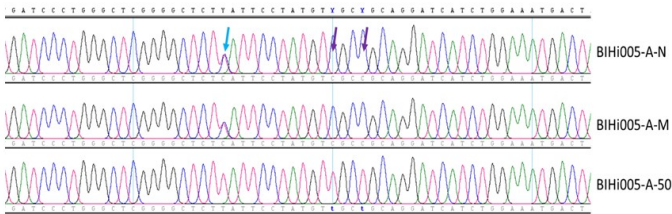
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Morph	/workspaces/ASSUREDChain/data/projects/59753 (61377) - isogenic control line generation for AG25367 line/uploads/master_bank_registry/1764255247414_e91ea9961a.jpg
verification	/workspaces/ASSUREDChain/data/projects/59753 (61377) - isogenic control line generation for AG25367 line/uploads/master_bank_registry/1764255247423_39463a91cd.jpg

Field	Value
SNP	/workspaces/ASSUREDChain/data/projects/59753 (61377) - isogenic control line generation for AG25367 line/uploads/master_bank_registry/1764255247434_981b14e327.png

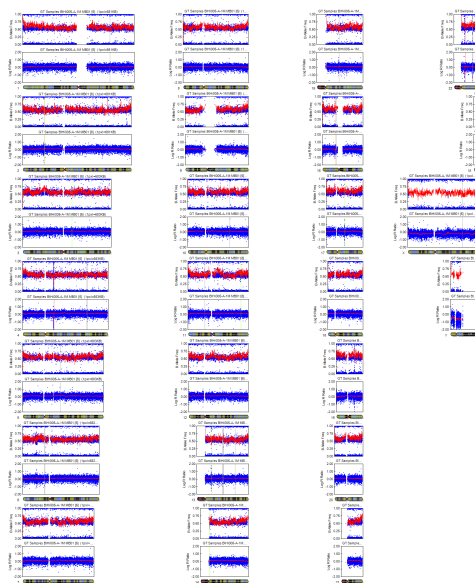
Images



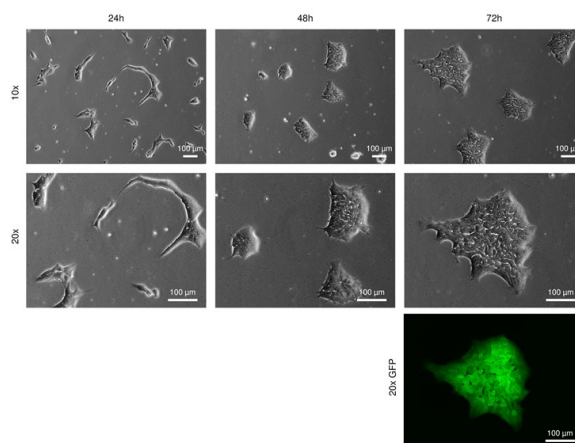
1764255247300_0cf8ba4d68.jpg



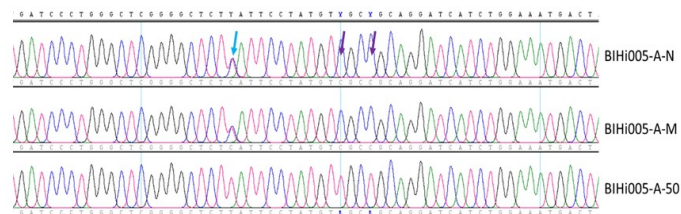
1764255247310_e862cd4006.jpg



1764255247317_26f7b9e085.png



1764255247414_e91ea9961a.jpg



1764255247423_39463a91cd.jpg

