

ONCOPIG CANCER MODEL- oncopig not applicable
Sus Clinicals, Inc

Oncopig Cancer Model

Cre-inducible Neo-KRASG12D-TP53R167H rDNA construct in the ITPRID1 gene in cross-bred swine

This is an investigational animal that contains intentional genomic alterations. This animal and any products derived from it are for research purposes only and not for use in humans or as food/feed unless authorization has been granted by the US Food and Drug Administration.

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ONCOPIG CANCER MODEL

oncopig not applicable

Product Information

Product Type	RECOMBINANT DEOXYRIBONUCLEIC ACID	Item Code	NDC:86150-
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Product Type	CONSTRUCT LABEL	(Source)	0001
Route of Administration	NOT APPLICABLE		
Active Ingredient/Active Moiety			
	Ingredient Name	Basis of Strength	Strength
	Cre-inducible Neo-KRASG12D-TP53R167H rDNA construct in the ITPRID1 gene in cross-bred swine (UNII: MT2ELV39H4) (Cre-inducible Neo-KRASG12D-TP53R167H rDNA construct in the ITPRID1 gene in cross-bred swine - UNII:MT2ELV39H4)	Cre-inducible Neo-KRASG12D-TP53R167H rDNA construct in the ITPRID1 gene in cross-bred swine	1 [arb'U] in 1 [arb'U]
Packaging			
#	Item Code	Package Description	Marketing Start Date
1	NDC:86150-0001-1	1 [arb'U] in 1 NOT APPLICABLE	
Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		12/09/2021	

Labeler - Sus Clinicals, Inc (117539542)

Registrant - Sus Clinicals, Inc (117539542)

Establishment

Name	Address	ID/FEI	Business Operations
University of Illinois Comparative Genomics Laboratory		118385427	manufacture

Establishment

Name	Address	ID/FEI	Business Operations
Oak Hill Genetics LLC		942380098	manufacture

Establishment

Name	Address	ID/FEI	Business Operations
Oak Hill Genetics LLC		118974584	manufacture