Country	Status	Case-by-Case Consultation?	SDN1	SDN2	SDN3	ODM	Null Segregant	Animals	Comments	
Could be obtained v	via "conventional cross-bree		yes	yes	no	yes	yes		or via mutagenisis	
No satis Associate										
South America Argentina*	Final	yes	Not GMO	Not GMO	GMO	Not GMO	Not GMO	same	Consultation required, depends on whether there is any new combination of DNA (transgene)	
Chile*	Final	yes	Not GMO	Not GMO	GMO	Not GMO	Not GMO	same expected	Consultation required, depends on whether there is any new combination of DNA (transgene)	
Brazil*	In review	yes	Not GMO	Not GMO	GMO	Not GMO	Not GMO	same	Consultation required, depends on whether there is any new combination of DNA (transgene)	
Columbia	In progress								expected to be similar to above	
North America										
Canada	product based	yes		not regulated if product is not identified as novel				same	Use existing Novel Foods Regulations; approved a ODM HT canola product (not on market due to low oil content)	
USA#	In progress	(am I regulated?)	Not "GMO"	Depends	Likely "GMO"	Not "GMO"	Not "GMO"	different	the U.S. does not have "GMO" laws	
Other			N 10M0		0110	0110				
Australia#	Proposed		Not GMO	Depends	GMO	GMO	?	same	anticipated, not final; also revising law	
New Zealand	Uncertain		GMO	GMO	GMO	GMO	?	same	currently taking a wait and see approach; previous High Court decision ruled that as currently written, gene editing techniques were not excluded from "new organisms provisions."	
FSANZ	Code under review								Food Safety agency for Australia and NZ	
Israel	Final	yes	Not GMO	Not GMO	GMO	Depends	?	?	Consultation required, depends on whether there is any new combination of DNA (transgene)	
_										
Europe Spain						Not GMO			National Biosafety Commission board conclusion	
Netherlands			Not GMO	Not GMO	GMO	Not GMO	Not GMO		Dutch proposal before EJC; no other genetic material is introduced into the resulting plant than genetic material from the same plant species or from a plant species with which it can exchange genetic material through traditional breeding methods or rDNA used no longer present.	
France	awaiting European Court of Justice (EJC) opinion for clarification on		Not GMO	Not GMO	GMO	Not GMO	Not GMO		High Council for Biotechnology Opinion. Depends on whether there is any new combination of DNA (transgene)	
Germany	whether SDN and ODM are "GMOs"					Not GMO			Federal Office of Consumer Protection and Food Safety (BVL) opinion citing a Central Commission for biological safety (ZKBS) evaluation, since it is a targeted mutation rather than an insertion of foreign DNA.	
Italy			Not GMO						Agriculture Committee of Chamber of Deputies opinion	
Sweden			Not GMO	Not GMO	GMO	Not GMO	Not GMO		Swedish Board of Agriculture; depends on whether there is any new combination of DNA (transgene)	
Norway	Proposed		Not GMO	expedited assessment	GMO	Not GMO		same	Norwegian Biotechnology Advisory Board proposed 3-tiered system: notification, expedited, standard assessment	
# Categorical exclu										
	eases (SDN) - note there is r : SDN-1 is used in the abse small nucleotide deletions	ence of a DNA repair to	emplate. Position o	of double strand bre				om and results in		
SDN-2:		DN-2 is used to generate a targeted double strand break and a (short) DNA repair template								
	: SDN-3 is used along with	`	•	· · · · · · · · · · · · · · · · · · ·	NA sequence; mag	y be cisgenic or tra	ansgenic			
	: Oligonucleotide-Directed I	Mutagenesis; repair te	mplate with a DNA	base pair change						