

PART A—continued

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Permit/ Consent	Common Name of Product	Botanical Name	Declared End Use	Declara- tion Required	Quantity	Limited to Cultivar	Limited to Country or State	Cert. I Package	Cert. II Vet.	Cert. III Basic Form	(I.H.C.) Endor- sement No.	Treat- ment Cert.	Cert. IV Analy- sis	P.E.Q.
Consent	Star anise	<i>Illicium verum</i>	Human con- sumption	No	Any	No	No	IB	No	No	..	No	No	No
Consent	Strawberry clover	<i>Trifolium fragiferum</i>	Sowing	No	Any	Palestine	Australia	IA	No	IIIb(S)	33	No	Yes	No
Consent	Subterranean clover	<i>Trifolium subter- ranean</i>	Sowing	No	Any	Clare Marrar Mt. Barker Talla- rook Woogen- ellup	Australia except Tasmania	IA	No	IIIb(S)	33	No	Yes	No
Consent	Subterranean clover	<i>Trifolium subter- ranean</i>	Sowing	No	Any	Clare Marrar Mt. Barker Talla- rook Woogen- ellup	Tasmania	IA	No	IIIb(S)	42, 33	VIA	Yes	No
X Permit Consent	Suckling clover Sudax seed	<i>Trifolium dubium</i> <i>Sorghum hybrids</i>	Sowing Sowing	No No	Limited No	No	Australia	IA	No	IIIb(S)	23	No	Yes	Yes
Consent	Sugar cane sticks	<i>Saccharum offici- narum</i>	Human con- sumption	No	Any	No	No	(No certification needed) (Inspection and treatment if necessary)						
Permit Consent	Sunflower Sunflower, whole	<i>Helianthus annuus</i> <i>Helianthus annuus</i>	Sowing Human con- sumption	No No	Any	No	No	IB	No	No	..	VA	No	No
Consent	Sunflower, hulled	<i>Helianthus annuus</i>	Human con- sumption	No	Any	No	No	IB	No	No	..	No	No	No
Consent Permit	Sunflower Sunflower seed meal	<i>Helianthus annuus</i> <i>Helianthus annuus</i>	Bird seed Stock feed	No No	Any May be Limited	No No	No Approved Any	IB IB IB	No Yes No	No III(S) No	VA No VIIA	No No No	No No No
*Permit Permit Permit Permit	Swede Sweet clover Sweet corn Tall fescue	<i>Brassica rapa</i> <i>Melilotus</i> spp. <i>Zea mays</i> <i>Festuca arundinacea</i>	Sowing Sowing Any Sowing	No No No No	Any Limited	No May be Approved	(Conditions on application) (Conditions on application) (Conditions on application)	IA IA IA	Yes Yes Yes	III(S) III(S) III(S)	33 .. 24	No No VIII A or VIII B	Yes Yes Yes	Yes Yes Yes
Consent Consent Consent	Tapioca Tapioca chipmeal Tea	<i>Manihot esculenta</i> <i>Manihot esculenta</i>	Any Stock feed	No No	Any Any	No No	No No	(No certification needed) (No certification needed)						
Consent	Teasel	<i>Dipsacus fullonum</i>	Birdseed	No	Any	No	No	IB	No	No	..	VA	No	No
Consent	Thyme	<i>Thymus vulgaris</i>	Human con- sumption	Yes	Any	No	No	IB	No	No	..	No	No	No
Consent Permit	Thyme Timothy	<i>Thymus vulgaris</i> <i>Phleum pratense</i>	Sowing Sowing	No No	Any Any	No Aberyst- wyth S48	No Approved	IA IA	Yes Yes	III(S) III(S)	No VIII A or VIII B	Yes Yes	No Yes
*Permit	Timothy	<i>Phleum pratense</i>	Sowing	No	Any	Grass- lands Kahu first genera- tion	Approved	IA	Yes	III(S)	..	VIII A or VIII B	Yes	Yes
X Consent	Tobacco leaf Tomato	<i>Lycopersicon esculentum</i>	Sowing	No	Any	No	Approved	IA	No	III	..	VII	Yes	No
Consent	Tonquin	..	Flavouring tobacco	No	Any	No	No	(No certification required)						
Permit Permit	Trefoil, birdsfoot Trefoil, giant, big, large	<i>Lotus corniculatus</i> <i>Lotus pedunculatus</i> (= <i>L. uliginosus</i> = <i>L. Major</i>)	Sowing Sowing	No No	Any Any	No Grass- lands Maku first genera- tion	Approved Approved	IA IA	Yes Yes	III(S) III(A)	33, 41 24	No VIII A or VIII B	Yes Yes	Yes Yes
Consent	Tumaric	..	Human con- sumption	No	Any	No	No	IB	No	No	..	No	No	No
*Permit Consent	Turnip Walnut	<i>Brassica rapa</i> <i>Juglans</i> spp.	Sowing Human con- sumption	Yes	Any	No	Approved	IB	No	No	..	No	No	No
Consent *Permit	Walnut Westerwolds ryegrass	<i>Juglans</i> spp. <i>Lolium hybridum</i>	Sowing Sowing	No No	Any Any	No Grass- lands Tama first genera- tion	No Approved	IA IA	No Yes	III III(A(S))	.. 24	No VIII A or VIII B	No Yes	No Yes
*Permit	Wheat	<i>Triticum aestivum</i> and spp.	Any	No	(On wheat board recommenda- tion)	No	Approved	IA	Yes	III(A(S))	22, 24	VIII B	Yes	Yes
*Permit	White clover	<i>Trifolium repens</i>	Sowing	No	Any	Grass- lands Pitau, Huia first genera- tion	Approved	IA	Yes	III(A(S))	33	No	Yes	Yes
Consent X X	Yellow beans Yarrow Yorkshire fog	<i>Glycine max</i> <i>Achillea millefolium</i> <i>Holcus lanatus</i>	(See soya beans)					(Import not permitted) (Import not permitted)						