

T25 Declaration of Compliance

Declaration Issued By	Sinclair International Ltd., Jarrold Way, Norwich NR5 9JD, United Kingdom			
Manufacturing Locations	Sinclair International Ltd Jarrold Way, Norwich NR5 9JD United Kingdom	Sinclair Systems International 3115 South Willow Avenue Fresno, California 93725 USA	Sinclair Systems International 2605 Chester Kimm Rd. Wenatchee, WA 98801 USA	Innoprint Santa Rita 03551 - Puerta Sur Industrial Park, San Bernardo, Santiago, Chile
	J-Tech Systems 42C Conrad Pl, Lavington NSW 2641, Australia	Jenkins Freshpac Systems Ltd 35 Whiore Ave, Tauriko, Tauranga 3110, New Zealand	HG Molenaar Jan van Riebeeck road, Paarl, 7646, South Africa	Digital Labels 23, Haamelim St., Haifa, 2624797, Israel
	Sinclair International Asian Manufacturing Co. 76/3 M.5 Rattanathibet Rd., 11000 NONTHABURI BANGKOK, Thailand			
Batch/Consignment/Shipping Contents	This declaration applies to Sinclair T25 labels			
Shelf life	15 months from date of delivery			
Date of Declaration	29 th April 2026			
Points of Note (important product usage, storage, handling information, etc.)	For application to fresh produce; uncut fruit and vegetables. For information concerning storage and use please refer to the box label.			
Compliant With	EU human health regulation: REACH 1907/2006 EU Packaging and Packaging Waste Directive: 94/62/EC EU PPWD 2025/40, Article 5 EU Framework Regulation: (EC) No 1935/2004 EU GMP Regulation: (EU) 2023/2006 EU Plastics Regulation: (EU) No 10/2011 up to amendment 2024/3190 RS 817.023.21 FDA Code of Federal Regulation 21 C.F.R. § 174.500, 175.125(b), 177.1520(a)(3)(i), (c) 1.1a, 178.2010, 178.3297	GB 9685-2016 National Food Safety Standard: Standard for the Use of Additives in Food Contact Materials and Articles; GB 4806.1-2016 General safety requirements on food contact materials and articles GB 31603-2015 (GMP requirements for food contact materials)GB 4806.7- 2023 (plastic materials and articles for food contact) GB 4806.13-2023 (Composite materials for food contact) GB 4806.14-2023 (food contact use printing inks) GB 4806.15-2024 (Adhesives for food contact materials and products) Japan MHLW: Standard No 370/1959 Japan Notification No. 196 of 2020 Positive List: Table 1(1) – Base Polymers (Plastics) Korea Food Sanitation Act Article 9		
Overall Migration (OML) - Simulants & Test Condition		Simulant B – 3% v/w Acetic Acid 10 days at 40°C < 10 mg/dm²	Simulant C – 20% v/v Ethanol 10 days at 40°C < 10 mg/dm²	4% v/v acetic acid 10 days at 40°C < 10 mg/dm²
Specific Migration (SML) - Simulants and Test Condition		Direct Contact with Apples 10 days at 23°C,< 10 mg/dm²		

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Dual Use Additives					
CAS Number	E Number	Name of Additive		Restriction in Food	
0014807-96-6	E 553b	Talc		Dosage as necessary	
0007631-86-9	E 551	Silicium dioxide		Dosage as necessary	
0000471-34-1	E 170	Calcium carbonate		Dosage as necessary	
0025322-68-3	E 1521	Polyethylene Glycol		Dosage as necessary. SML (T) = 30, Group Restriction 2	

Specific Migration Limits (SML):					
CAS Number	FCM Number	FCA Substance Number	Substance Name	SML from (EU) No 10/2011 (mg/kg) ^{1a}	SML from GB9685-2016 (mg/kg) ^{1b}
78-79-5	144	227	2-methyl-1,3-butadiene	ND	ND
106-91-2	220	598	Glycidylmethacrylate	0.02	0.02
106-99-0	223	63	Butadiene	ND	ND
2082-79-3	433	576	Octadecyl-(3,5-di-tert-butyl-4hydroxyphenyl) propionate	6	6
116-15-4	282	28	Hexafluoropropylene	ND	0.01 (ND)
592-41-6	356	105	1-Hexane	3	3
128-37-0	315	1135	1,6-Di-tert-butyl-p-cresol (BHT)	3	3
4130-42-1	*	165	2,6-Di-tert-butyl-4-ethylphenol	*	4.8
1314-13-2	402	396	Zinc Oxide (expressed as zinc)	5	5
557-05-1	*	1298	Zinc Stearate(expressed as zinc and stearic acid)	5	5

1a The authorized substances subject to specific migration limits listed in table 1 of EU Regulation 10/2011 are used and are not exceeded.

1b The authorized substances subject to specific migration limits listed in GB 9685-2016 are used and are not exceeded.

* Further relevant restrictions related to Article 6 or Annex II or Regulation (EU) 10/2011 (FCM-Number does not exist).

ND - Not detectable at 0.01 mg/kg.

Signed By: 	Print Name: John Ryan	Date: 29 th April 2026	Job Title: Laminate Development Manager
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