GRUPO AS RESINAS

CONHEÇA NOSSA LINHA DE PRODUTOS

BREU

		Ponto de amolecimento *Softening Point* (°C)	Índice de Acidez *Acid Value* (mgKOH/g)	Cor *Color* Gardner (50%)	REACH	Certificado Produto Vegano
AS 240E	Breu Elliotti *Elliotti rosin*	70 - 78	160 - 178	≤ 7	✓	✓
AS 15T	Breu Tropical *Tropical rosin*	72 - 85	163 - 181	≤ 10	✓	✓
AS 90H	Breu Híbrido *Hybrid rosin*	73 - 80	165 - 178	≤ 7	✓	✓
AS CGR-NC	Breu não Cristalizável *Non-crystallizing rosin*	70 - 78	150 - 170	≤ 7	✓	
AS DP30	Breu Desproporcionado *Disproporcionated rosin*	75 - 85	≥ 130	≤ 7	✓	
AS D85	Breu dimerizado *Dimerized rosin*	82 - 90	150 - 170	≤ 7		
AS D95	Breu dimerizado *Dimerized rosin*	97 - 100	162 - 176	≤ 6		

Disponível em: Escamas | Sacos Papel Kraft Multif./ 25 kg
Sólido: Tambor aço galv./ 250 kg ou Sacos Papel Kraft revestidos/ 25 kg

ÉSTERES DE GLICEROL

	Ponto de amolecimento *Softening Point* (°C)	Índice de Acidez *Acid Value* (mgKOH/g)	Cor *Color* Gardner (50%)	REACH
AS EG65AA	65 - 75	60 -70	≤ 5	✓
AS EG75	75 - 80	≤ 15	≤ 4	✓
AS EG85	84 - 92	≤ 10	≤ 3	✓
AS EG85C	84 - 92	≤ 10	≤ 5	✓
AS EG104T	88 - 94	10 - 15	≤ 3	
AS EG104TC	88 - 94	10 - 15	≤ 5	
AS EG90	90 - 96	≤ 10	≤ 3	
AS EG100T	90 - 98	10 - 15	≤ 3	
AS EG100	95 - 102	≤ 10	≤ 3	

Disponível em: Escamas ou Pastilhas
Sacos Papel Kraft Multif./ 25 kg – Big bags/ 1000 kg

TEREBINTINA

	Total terpenos bicíclicos *Total bicyclic terpenes* (%)	Índice de Acidez *Acid Value* (mgKOH/g)	Certificado Produto Vegano
TEREBINTINA	≥ 80	≤ 2	✓

Disponível em: Tambores/170 kg | Isotank/ 20 t

ÉSTERES DE TRIETILENOGLICOL

	Viscosidade *Viscosity* (cP)	Índice de Acidez *Acid Value* (mgKOH/g)	Cor *Color* puro/Neat
AS ET R15	3000 - 7000 @40°C	≤ 25	≤ 6
AS ET RL10	20000 - 30000 @30°C	≤ 20	≤ 6
AS ET R85	3000 -7000 @50°C	≤ 15	≤ 6
AS ET R25	6000 -10000 @50°C	18 - 24	≤ 6
AS ET R25HV	16000 - 20000 @50°C	≤ 20	≤ 6
AS ET R40	12000 - 20000 @60°C	≤ 25	≤ 6

Disponível em: Tambores/ 200 kg

ÉSTERES DE PENTAERITRITOL

	Ponto de amolecimento *Softening Point* (°C)	Índice de Acidez *Acid Value* (mgKOH/g)	Cor *Color* Gardner (50%)	REACH
AS EP100	95 - 104	≤ 15	≤ 4	✓
AS EP100C	95 - 104	≤ 15	≤ 6	✓
AS EP100S	95 - 104	≤ 20	≤ 3	✓
AS EP105	100 - 107	≤ 15	≤ 4	
AS EP105S	103 - 107	≤ 20	≤ 3	
AS EP110	104 - 115	≤ 15	≤ 4	
AS B100	95 - 105	≤ 15	≤ 5	

Disponível em: Escamas ou Pastilhas
Sacos Papel Kraft Multif./ 25 kg – Big bags/ 1000 kg

RESINAS FUMÁRICAS

	Ponto de amolecimento *Softening Point* (°C)	Índice de Acidez *Acid Value* (mgKOH/g)	Cor *Color* Gardner (50%)
AS F115	95 - 120	210 - 250	≤ 8
AS FT120	110 - 130	200 - 220	≤ 10
AS F128	125 -133	115 - 130	≤ 7
AS F150	140 - 155	180 - 200	≤ 8
AS F160	150 - 165	180 - 205	≤ 8
AS F145	140 - 155	130 - 150	≤ 8
AS F145AA	140 - 155	210 - 230	≤ 9
AS F140	140 - 165	160 - 180	≤ 8
AS F160AA	152 - 160	220 - 230	≤ 7
AS F165	155 - 175	155 - 175	≤ 8
AS F170	160 - 175	180 - 200	≤ 9

Disponível em: Escamas
Sacos Papel Kraft Multif./ 25 kg – Big bags/ 1000 kg

RESINAS MALEICAS

	Ponto de amolecimento *Softening Point* (°C)	Índice de Acidez *Acid Value* (mgKOH/g)	Cor *Color* Gardner (50%)
AS M105*	103 - 110	30 - 45	≤ 6
AS M110T	110 - 115	≤ 40	≤ 8
AS M120*	115 - 120	≤ 20	≤ 8
AS M120S*	115 - 120	≤ 40	≤ 3.5
AS M130	125 - 135	30 - 40	≤ 8
AS M130S	125 - 135	≤ 30	≤ 3
AS M140	130 - 145	30 - 40	≤ 8
AS M150	135 - 145	30 - 40	≤ 8
AS M150AA	140 - 155	130 - 160	≤ 8

Disponível em: Escamas ou Pastilhas*
Sacos Papel Kraft Multif./ 25 kg – Big bags/ 1000 kg

*Disponível em pastilhas apenas os produtos: AS M105, AS M120 e AS M120S.