

Sucroenergetic industry - transformations

Hydrated alcohol * 0,0958 (1)	Alcohol 100% (1) a 20°C
Hydrated alcohol * 0,9637 (1)	Anhydrous Alcohol (1) (99,3 INPM)
Anhydrous Alcohol * 0,9958 (1)	Alcohol 100% (1)
Anhydrous Alcohol * 1,4728 (1)	Standard Sugar (Kg)
Alcohol 100 % * 1,4690 (1)	Sucrose (Kg)
Alcohol 100% * 1,5444 (1)	ART (Kg)
Standard Sugar (Kg) * 0,993 * 1,0526	ART (Kg)
Superior Sugar (Kg) * 0,995 * 1,0526	ART (Kg)
Special Sugar (Kg) * 0,997 * 1,0526	ART (Kg)
Standard Sugar (Kg) * 0,993	Sucrose (Kg)
Superior Sugar (Kg) * 0,995	Sucrose (Kg)
Special Sugar (Kg) * 0,997	Sucrose (Kg)
Sucrose (Kg) * 1,0526	ART (Kg)