SPEC SHEET :

Drunk Monk

Company: Columbia Cheese Contact Name: Doug Jacknick Email: do

Phone: 718.937.7452 Date: 5.17.21

									CASE DI	MENSIONS		CASE TYPE			
Vendor Item #	Item Description	Country of Origin	Case UPC 13 digits	Case Pack	Item Size	Gross Weight	Net Weight	w	н	L	Case Cube	Packaging	Π	н	# OF CASES PER PALLET
												Paper wrapped in cardboard			
1248	Drunk Monk	Belgium	540000012488	2	2/5 lbs	11 lbs	10 lbs	11 in	7 in	14.5 in	0.646	box	9	7	63
Allergen:	Dairy, Malted Barley (Gluten)]	Ingredients	Pasteurized	Cow's Milk, Sa	alt,Rex Beer,	Rennet, ann	ato, lactic ad	id bacteria	l					



Product Description Drunk Monk is the cousin to 'T Groendal's Funky Monk. Made in the same Trappist Monk style that's familiar in Belgium, but instead of a simple brine solution for the wash, the cheesemakers instead have turned to the help of Kaasafineurs Van Tricht for something special to be used in their wash. For this project, Van Tricht teamed up with locally renowned Brouwerij Anders, a Belgian brewer who specializes in organic beers. Together, they created a Belgian Blonde Ale with Cascade Hops, called Rex. The beer is used by the cheesemaker at 'T Groendal to wash the wheels of Drunky Monk as they ripen. The intense fudgy consistency remains the same. The flavor between the two cheeses do diverge though. Drunky Monk achieves a yeastier, bread note thanks to the beer wash. While the Cascade hops of the beer are not overbearing, they do add a slight bitterness towards the rind that is

balanced out by sweet cream flavors. Paired together with IPA or of course a Belgian Blonde Ale, and this funky, washed rind cheese becomes tamer and more approachable.

PROFILE

Its texture is fudgy with a luscious mouthfeel. The flavors of cooked onions

Itrition Fac	100g)
nt Per Serving	90
% Dail	y Value*
Fat 34g	44%
urated Fat 24g	120%
s Fat 0g	
n 15mg	1%
Carbohydrate 0g	0%
ary Fiber 0g	0%
al Sugars 0g	
ncludes 0g Added Sugars	0%
n 22g	44%
nificant source of cholesterol, vitamin D, cal potassium	cium,
Daily Value (DV) tells you how much a nutrie of food contributes to a daily diet. 2,000 calc sed for general nutrition advice.	

Lab Analysis					
Microbial	Estimated Value				
E. Coli	<100 cfu/g				
Listeria Monocytogenes	Not present				
Salmonella	Not present				
Staphylococcen	<100 cfu/g				
Chemical	Estimated Value				
% Moisture	45%				
% Fat by FDB	56%				
% Salt	1.80%				
ph	5.38				

Packing Label

Νι

