

# REGALÒ COATING SYSTEMS - LAURIC

PRODUCT	FORM	PACK	LABEL INGREDIENT STATEMENT	TYPICAL DATA	APPLICATIONS
REGAL® HB-A-84	Solid	Cubes Bulk	Palm Kernel Oil	Color 1.0R Max FFA 0.05% Max IV 16-19 MDP 81-86F SFI @ 50F 45-52 @ 70F 28-36 @ 80F 3-13	Multi-Purpose Vegetable Oil
REGAL® HB-C-92	Solid	Cubes Bulk	Partially Hydrogenated Palm Kernel Oil	Color 1.0R Max FFA 0.05% Max IV 4-6 MDP 93-95F SFI @ 50F 64-68 @ 70F 50-54 @ 80F 32-36 @ 92F 5 Max	Confectioner's Coatings and Centers, Vegetable Dairy Systems, Icings, Pharmaceutical Applications
REGAL® HB-E-95	Solid	Cubes Bulk	Partially Hydrogenated Palm Kernel Oil	Color 1.0R Max FFA 0.05% Max IV 4 Max MDP 94-98F SFI @ 50F 64-69 @ 70F 53-57 @ 80F 36-40 @ 92F 8-12 @ 100F 0	Confectioner's Coatings, Drops and Centers
REGAL® HB-G-102	Solid	Cubes Bulk	Partially Hydrogenated Palm Kernel Oil	Color 1.0R Max FFA 0.05% Max IV 4 Max MDP 100-104F SFI @ 50F 67-72 @ 70F 56-61 @ 80F 39-45 @ 92F 10-16 @ 100F4 Max	Confectioner's Coatings, Drops and Centers, Vegetable Dairy, Cosmetics, Pharmaceuticals
REGAL® HB-I-108	Solid	Cubes Bulk	Partially Hydrogenated Palm Kernel Oil	Color 1.0R Max FFA 0.05% Max IV 4 Max MDP 104-109F SFI @ 50F 70 Min @ 70F 60-64 @ 80F 40-45 @ 92F 11-15 @ 100F4-7	Confectioner's Coatings, Drops and Centers
REGAL® HB-K-112	Solid	Cubes Bulk	Partially Hydrogenated Palm Kernel Oil and Soybean Oils	Color 1.0R Max FFA 0.05% Max IV 4 Max MDP 110-114F SFI @ 50F 70 Min @ 70F 59-65 @ 80F 41-47 @ 92F 14-19 @ 100F7-13	Confectioner's Coatings, Centers, Icing Stabilizer, and Vegetable Dairy Systems
REGAL® HB-M-100	Solid	Cubes Bulk	Partially Hydrogenated Palm Kernel and Coconut Oils	Color 1.0R Max FFA 0.05% Max IV 4 Max MDP 99-103F SFI @ 50F 58-68 @ 70F 40-50 @ 80F 18-28	Confectioner's Coatings, and Centers

				@ 92F 2-7 @ 100F3	Max	
REGAL® TOPPING OIL	Solid	Cubes Bulk	Partially Hydrogenated Palm Kernel Oil	Color FFA IV MDP SFI @ 50F @ 70F @ 80F @ 92F @ 100F4-8	1.0R 0.05% 4 103-107F 67-74 60-65 40-45 11-15 4-8	Max Max Max Max Max Max Max Max Max Max
						Non-Dairy Systems

\* Special Order