IOWA INTERSTATE RAILROAD, LLC FREIGHT TARIFF IAIS 4020 Amendment 26

LOCAL, JOINT, AND PROPORTIONAL RATES ON

Soybean Oil, Corn Oil, Vegetable Oil, Camelina Oil, Canola Oil and Liquid Soybean

STCC: 20-921, 20-465-10, 20-933-XX, and 20-923

AT POINTS ON THE IOWA INTERSTATE RAILROAD, LLC

Between	And
1. Chicago, IL (from or for beyond)	
	Newton, IA
2.Council Bluffs, IA (from or for beyond)	
3. Des Moines, IA (from or for beyond)	
4. Iowa City, IA (from or for beyond)	

Soybean Oil, Corn Oil, Vegetable Oil, Camelina Oil, and Liquid Soybean Tariff

Governed by Uniform Freight Classification, STB 6000-Series, Uniform Freight Classification Committee, Agent, Supplements thereto or successive issues thereof.

NOTICE

The provisions published herein will, if effective, not result in an effect on the quality of the human environment.

Issued: September 14, 2023 Effective: October 1, 2023

Expires: September 30, 2024

ISSUED BY:

Iowa Interstate Railroad, LLC 5900 6th Street SW Cedar Rapids, IA 52404

TARIFF IAIS T 4020 Amendment 25

COMMODITY RATES

Route: IAIS Direct

Between: 1.) Chicago, IL (from or for beyond)

2.) Council Bluffs, IA (from or for beyond)3.) Des Moines, IA (from or for beyond)4.) Iowa City, IA (from or for beyond)

AND: Newton, IA

Equipment: Private Zero Mileage Tank Cars STCC: 20-921, 20-465-10, 20-933-XX, and 20-923

Commodity: Soybean Oil, Corn Oil, Vegetable Oil, Camelina Oil, Canola Oil and Liquid Soybean

Rate: 1.) \$2453 per car* (rail miles: 327)

2.) \$2027 per car (rail miles: 166)3.) \$974 per car (rail miles: 35)4.) \$1292 per car (rail miles: 88)

Note 1. Rates apply shipper supplied, private zero mileage tank cars.

Note 2. Rates apply in either direction

Note 3. Subject to the General Rules and Provisions of Tariff IAIS 6100 Series (Rules).

Note 4. Subject to IAIS Fuel Surcharge T-9003 Series and IAIS Demurrage Tariff 6004 Series.

Note 5. *This rate includes one empty or one loaded intermediate switch in Chicago, IL up to \$136 only. No other switching will be absorbed by IAIS