

## Product Information Sheet “KURARAY LIQUID RUBBER”

### SAFETY DATA

Grade name	Regulatory Status								
	-	USA	EU	Japan	China	Korea	Taiwan	Canada	Australia
	CAS NO.	TSCA	REACH	ENCS	IECSC	ECL	ECN	DSL	AICS
LIR-30	9003-31-0	x	*1	x	x	x	x	x	x
LIR-50	9003-31-0	x	*1	x	x	x	x	x	x
LIR-390	25102-52-7	x	*1	x	x	*3	x	x	x
LIR-403	841251-34-1	x	*1	x	x	*3	x	x	x
LIR-410	128000-08-8	x	*1	x	x	x	x	*4	-
LIR-290	151789-04-7	x	*1	x	x	*3	x	*4	-
LIR-700	9003-31-0	x	*2	x	x	x	x	x	x
LBR-302	9003-17-2	x	*1	x	x	x	x	x	x
LBR-305	9003-17-2	x	*1	x	x	x	x	x	x
LBR-307	9003-17-2	x	*1	x	x	x	x	x	x
LBR-352	9003-17-2	x	*1	x	x	x	x	x	x
LBR-361	9003-17-2	x	*1	x	x	x	x	x	x
UC-102M, UC-203M	848245-48-7	x	*1	x	x	x	x	*4	-
L-SBR-820, 841	9003-55-8	x	*1	x	x	x	x	x	x

x: Listed - : Not Listed

\*1: Monomer registered.

\*2: Monomer registered, additives not registered.

\*3: Need to submit the application of exempt from review.

\*4: Listed in NDSL.

TSCA: Toxic Substances Control Act

REACH: Registration, Evaluation, Authorization and Restriction of Chemicals

ENCS: Existing and New Chemical Substances

IECSC: Inventory of Existing Chemical Substances in China

ECL: Existing Chemicals List

ECN: Guidance for Existing Chemical Substance Nomination

DSL(NDSL): Domestic Substances List (Non-Domestic Substances List)

AICS: Australian Inventory of Chemical Substances

### PACKAGING INFORMATION

Grade name	Container (IBC)	Drum	Can	Pouch
LIR-30	-	165 kg	15 kg	2 kg
LIR-50	-	150 kg	15 kg	2 kg
LIR-390	-	150 kg	15 kg	-
LIR-403	-	150 kg	15 kg	-
LIR-410	-	165 kg	15 kg	2 kg
LIR-290	-	150 kg	-	-
LIR-700	-	150 kg	15 kg	-
LBR-302	800 kg	150 kg	-	-
LBR-305	-	165 kg	15 kg	-
LBR-307	800 kg	150 kg	15 kg	2 kg
LBR-352	-	165 kg	-	-
LBR-361	800 kg	165 kg	-	-
UC-102M, 203M	-	150 kg	15 kg	-
L-SBR-820, 841	-	150 kg	-	2 kg

These packaging styles are standard options.

Other choices may also be available.

Please confirm the availability with your KURARAY LIQUID RUBBER sales representative.



## Adding value to your products - worldwide



Kuraray is a world leader in specialty chemicals and functional materials. We are committed to developing products that ensure quality and value while helping our customers differentiate themselves from their competition.

The history of Kuraray's Elastomer Division started in 1972 with the production of polyisoprene rubber and the development of new rubber materials based on Isoprene in the Kashima Plant. From the

first production line, the Elastomer Division continuously grew and invented new products such as KURARAY LIQUID RUBBER, ISOBAM™, SEPTON™, HYBRAR™, and KURARITY™.

Kuraray strives to develop new and innovative high performance products for customers around the globe. If you would like to know more about Kuraray's Elastomer products please also visit our website [www.elastomer.kuraray.com](http://www.elastomer.kuraray.com)

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Disclaimer: Precautions should be taken in handling and storage. Please refer to the appropriate Safety Data Sheet for further safety information. In using KURARAY LIQUID RUBBER, please confirm related laws and regulations, and examine its safety and suitability for the application. For medical, health care and food contact applications, please contact your KURARAY LIQUID RUBBER representative for specific recommendations. KURARAY LIQUID RUBBER should not be used in any devices or materials intended for implantation in the human body. Nothing contained herein constitutes a license to practice under any patent and it should not be construed as an inducement to infringe any patent and the user is advised to take appropriate steps to be sure that any proposed use of the product will not result in patent infringement.