

RPG LIFE SCIENCES LIMITED Unit No. 208-213, B Wing, Bezzola Complex, Sion-Trombay Road, Chembur, Mumbai 400071, India Tel: +91-22-25292152-55

Fax: +91-22-25297423

October 11, 2021

To

The Manager Listing Department National Stock Exchange of India Limited Exchange Plaza, 5th Floor, Plot No. C-1, G-Block, Bandra - Kurla Complex, Bandra (East) Mumbai – 400 051.

BSE Limited Corporate Relationship Department 25, P.J. Towers, Dalal Street, Mumbai 400 001.

Symbol: RPGLIFE Scrip Code: 532983

Dear Sirs.

Sub: Regulation 39(3) of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

We wish to inform you that on October 10, 2021, we have received application for loss of share certificate through Link Intime India Private Limited ("RTA"), which is as under:

Sr.	Name of Shareholder	Folio No	Certificate	No. of	of Distinctive Nos.	
No.			No	Shares	(both inclusive)	
1	Madhavdas	PM002771	2486	50	851299 - 851348	
	Gondalia					

A copy of email received from RTA is enclosed herewith for your reference.

Kindly take the same on record.

Thanking you,

Yours faithfully, For RPG Life Sciences Limited

Phisamelar Rajesh Shirambekar

Head – Legal & Company Secretary

Encl.: as above





From: instamisreports@linkintime.co.in [mailto:instamisreports@linkintime.co.in]

Sent: 10 October 2021 04:01

To: cosec@rpgls.com

Cc: udaya.rao@linkintime.co.in

Subject: Stop Transfer Intimation under Regulation 39(3) of SEBI LODR (2015)

Attachments: ID5363

Dear Team,

As per the Regulation 39(3) of SEBI (Listing obligations and disclosure requirement), Regulation 2015, we are sending herewith information pertaining to Stop Transfer which we have already noted in our database. Please find attached letter received from the Investor.

Client Name: RPG Life Sciences Limited

Stop Transfer Date	Folio No	Name	Certificate No.	Distinctive No.	No. of Shares	Reason
09 Oct	PM002771	MADHAVDAS	2486	851299 -	50	Lost By
2021		GONDALIA		851348		Holder

Regards

Link Intime India Pvt Ltd.

This is an auto generated report.