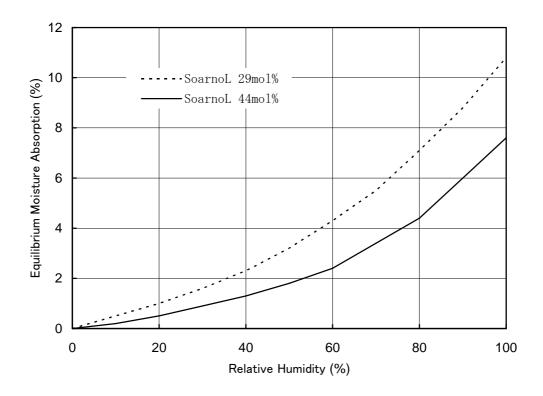




# Water Absorption of "SoarnoL™"

Water absorption property of "SoarnoL™" is shown in the following. Since "SoarnoL™" has hydroxyl group on its molecular structure, it easily absorbs water. Therefore, in case of application or usage, please pay attention to the above feature.

### (1) Relative Humidity and Equilibrium Moisture Absorption



1/2

Revised Date: 1 Jul. 2022

#### MITSUBISHI CHEMICAL CORPORATION

Soarnol Dept. Polymers Division, Polymers & Compounds/MMA Business Group 1-1, Marunouchi 1-Chome, Chiyoda-Ku, Tokyo 100-8251, Japan TEL +81-3-6748-7803 FAX +81-3-3286-1239

The information and data contained in this sheet are as of July 2022.

<sup>•</sup> The content of this sheet may be changed without prior notice.

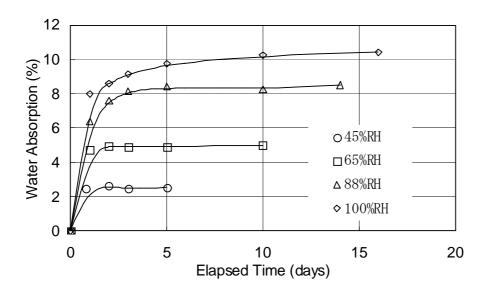
<sup>•</sup> Due to printing characteristics, the color tones may differ from the actual ones.

<sup>•</sup> The transcription of any data or information contained in this sheet without prior written consent is strictly prohibited.

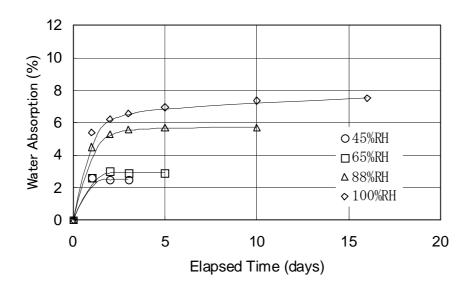




## (2) Elapsed Time and Water Absorption (SoarnoL 29mol%)



## (3) Elapsed Time and Water Absorption (SoarnoL 44mol%)



2/2

Revised Date: 1 Jul. 2022

#### MITSUBISHI CHEMICAL CORPORATION

Soarnol Dept. Polymers Division, Polymers & Compounds/MMA Business Group 1-1, Marunouchi 1-Chome, Chiyoda-Ku, Tokyo 100-8251, Japan TEL +81-3-6748-7803 FAX +81-3-3286-1239

The information and data contained in this sheet are as of July 2022.

<sup>•</sup> The content of this sheet may be changed without prior notice.

<sup>•</sup> Due to printing characteristics, the color tones may differ from the actual ones.

<sup>•</sup> The transcription of any data or information contained in this sheet without prior written consent is strictly prohibited.