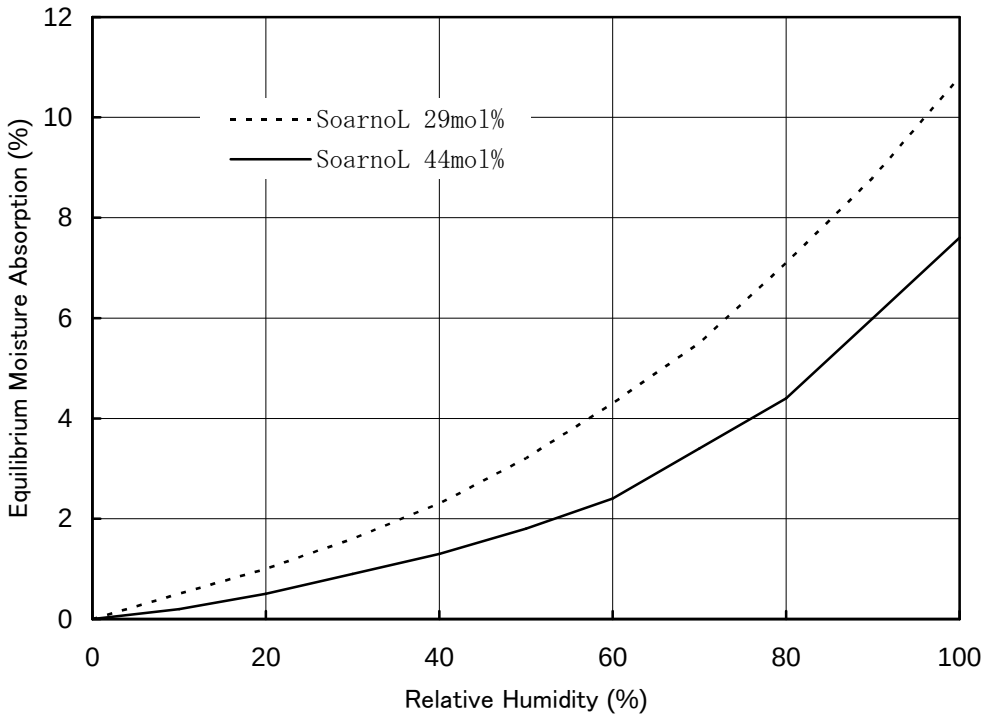
Water Absorption of "SoarnoL™"

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

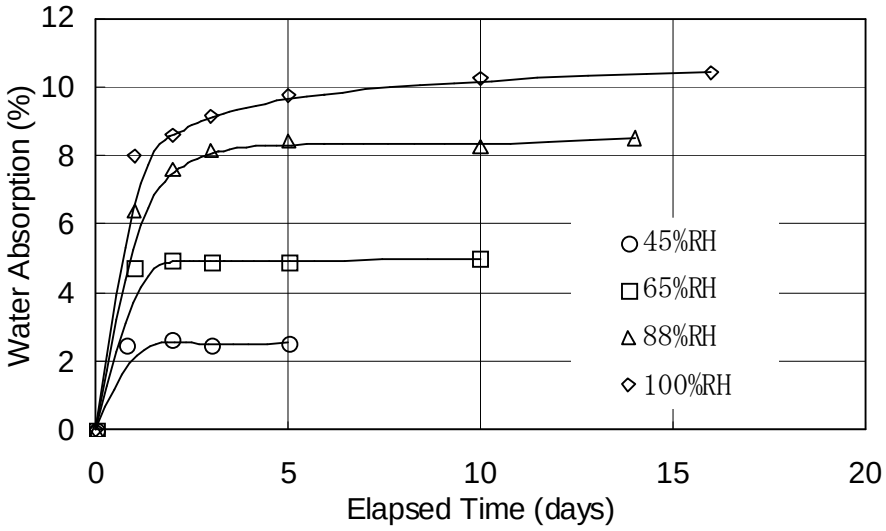


MITSUBISHI CHEMICAL CORPORATION

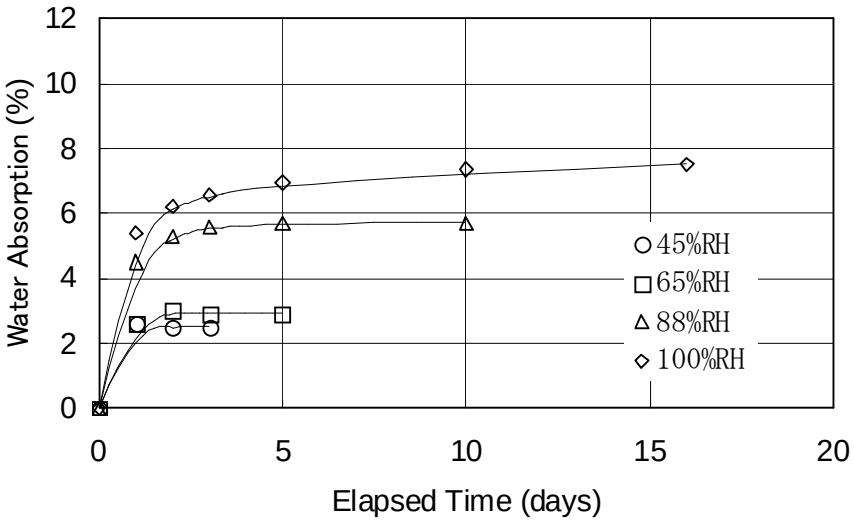
Soarnol Dept. Polymers Division, Polymers & Compounds/MMA Business Group
1-1, Marunouchi 1-Chome, Chiyoda-Ku, Tokyo 100-8251, Japan
TEL +81-3-6748-7803 FAX +81-3-3286-1239

Revised Date: 1 Jul. 2022

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



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



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

Revised Date: 1 Jul. 2022