Hydrolysis of Cellulose Using Mono-Component Enzymes Shows Synergy during Hydrolysis of Phosphoric Acid Swollen Cellulose (PASC), but Competition on Avicel. / Andersen, Natalija; Johansen, Katja S.; Michelsen, Michael Locht; Stenby, Erling Halfdan; Krogh, Kristian B.R.M.; Olsson, Lisbeth.
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