

Supplementary Materials:

Biorefinery of Tomato Leaves by Integrated Extraction and Membrane Processes to Obtain Fractions That Enhance Induced Resistance against *Pseudomonas syringae* Infection

Fabio Bazzarelli ¹, Rosalinda Mazzei ^{1,*}, Emmanouil Papaioannou ^{2,*}, Vasileios Giannakopoulos ³, Michael R. Roberts ³ and Lidietta Giorno ¹

¹ National Research Council of Italy, Institute on Membrane Technology, CNR-ITM, via P. Bucci 17 C, 87036 Rende, Italy; f.bazzarelli@itm.cnr.it (F.B.); r.mazzei@itm.cnr.it (R.M.); l.giorno@itm.cnr.it (L.G.)

² Engineering Department, Lancaster University, Lancaster, LA1 4YW, UK; e.papaioannou@lancaster.ac.uk (E.P.)

³ Lancaster Environment Centre, Lancaster University, Lancaster, LA1 4YQ, UK; v.giannakopoulos@lancaster.ac.uk (V.G.); m.r.roberts@lancaster.ac.uk (M.R.R.)

* Correspondence: r.mazzei@itm.cnr.it (R.M.); e.papaioannou@lancaster.ac.uk (E.P.)

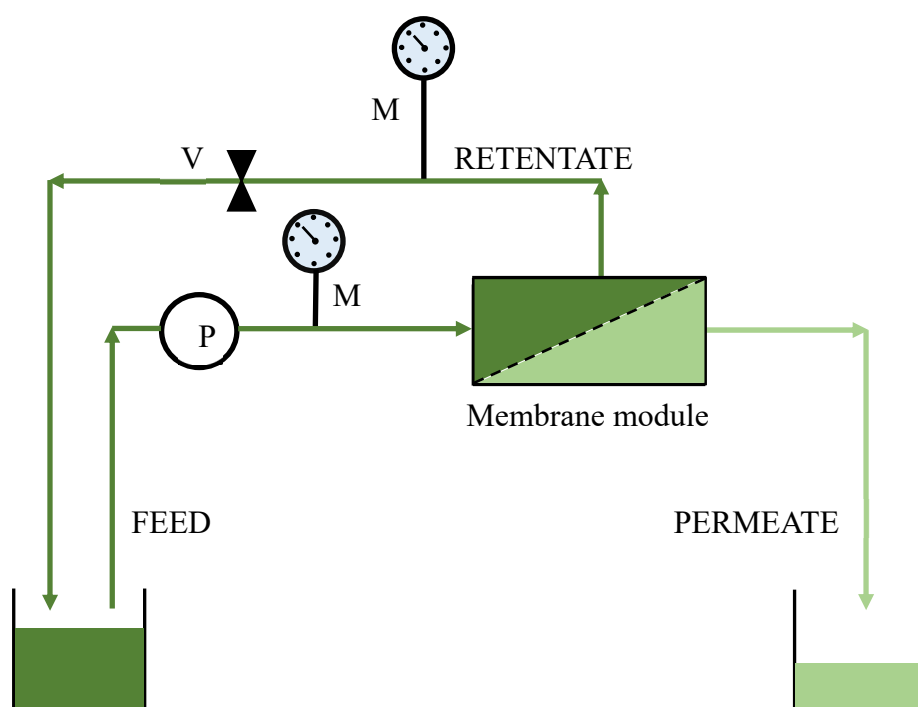


Figure S1. Membrane process (M: manometer, P: pump, V: valve)