

Addendum

Addendum for Figure 1 in Gwen Tauber, Susan Smelt, Petria Noble, Kathrin Kirsch, Andreas Siejek, Katrien Keune, Henk Van Keulen, Saskia Smulders-De Jong, and Robert Erdmann, 2018, "Evolon CR[®]: Its Use from a Scientific and Practical Conservation Perspective," *2018 AIC Paintings Specialty Group Postprints*, p. 46.

Figure 1.

Solvent capacity of Evolon CR[®] for Ethanol or Isopropanol (density 0.78 g/ml)	0.1 m² Evolon CR[®] (for example 20 cm x 50 cm)	0.0001 m² Evolon CR[®] (1 cm x 1 cm)
100%	30.4 g/39 ml	0.0304 g/0.039 ml
C. 51%	15.6 g/20 ml	0.015 g/0.02 ml
C. 44%	13.4 g/ 17.2 ml	0.013 g/0.0172 ml
C. 34%	10.1 g/ 13 ml	0.01 g/0.013 ml

Figure 1. Make a chart to calculate the relative weight of any desired size of Evolon CR[®] and the weight of any given solvent. Here, as an example, a chart for Ethanol or Isopropanol loading of Evolon CR[®].