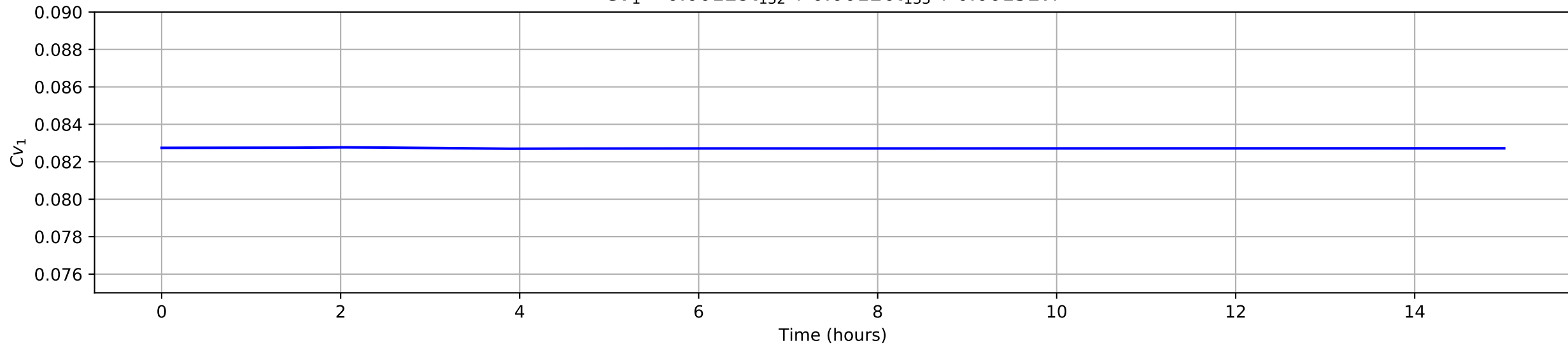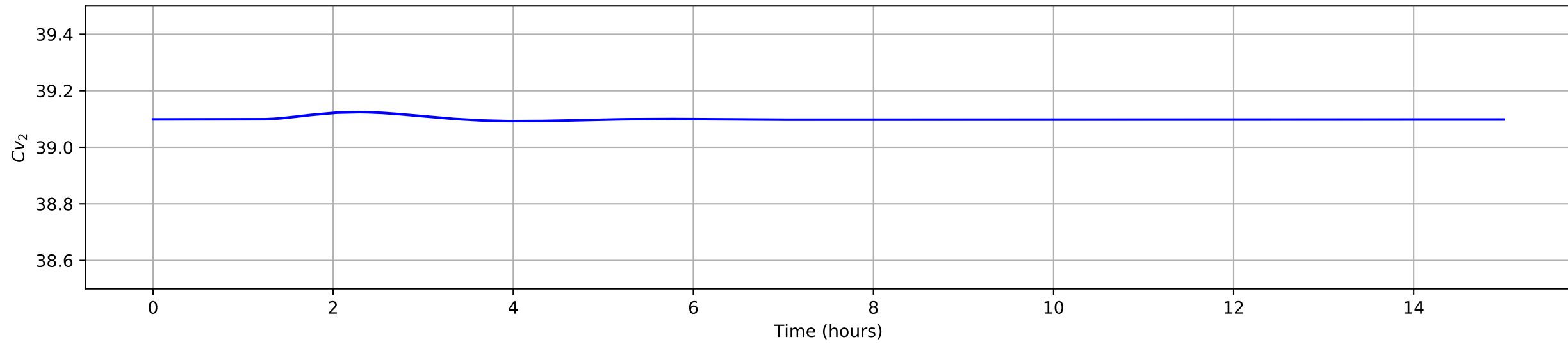Disturbance: Decrease of 2.5% in the feed composition.
$Cv_1 = 0.00129t_{132} + 0.00126t_{133} + 0.00152vf$

Disturbance: Decrease of 2.5% in the feed composition.
$Cv_2 = 0.69671t_{132} + 0.69489t_{133} + 0.17807vf$

Disturbance: Decrease of 2.5% in the feed composition.
Objective function