

*training only, added to  $L_{\text{RF}}$ , on the one-step estimate  $\tilde{\mathbf{x}}_{\text{f}} = \mathbf{x}_{\text{t}} + (1 - t) \mathbf{v}_{\theta}$*

$$L_{\text{div}} + L_{\text{nn}} + L_{\text{mass}}$$

