$$\mathsf{Exp}_{\mathrm{ENC}}^{\text{weak-ow-cca}}(\mathbb{A})$$

$$K \leftarrow_\$ \mathsf{Kg}$$

$$M \leftarrow \mathsf{Dec}_K^N(C)$$

$$N, C \qquad M$$

once only:
$$N^* \leftarrow_\$ \mathcal{N}$$
$$M^* \leftarrow_\$ \mathcal{M}$$
$$C^* \leftarrow \mathsf{Enc}_K^{N^*}(M^*)$$

$$N^*, C^*$$

$$\mathbb{A}$$

$$\hat{M}$$

$$\mathsf{Adv}_{\mathrm{ENC}}^{\text{weak-ow-cca}}(\mathbb{A}) = \Pr\left[M^* = \hat{M}\right]$$