

CT26-OVA

Strain Information

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|-------------------|---|
| Cat. NO. | NM-S24A-TG09 |
| Cell Line | CT26-Tg(OVA)Smoc |
| Strain State | Validation of tumorigenic capacity completed |
| Model Description | The CT26-OVA cell line is a CT26 cell line with stable and high expression of OVA. *Literature published using this strain should indicate: CT26-OVA cell line (Cat. NO. NM-S24A-TG09) was purchased from Shanghai Model Organisms Center, Inc.. |

Validation Data

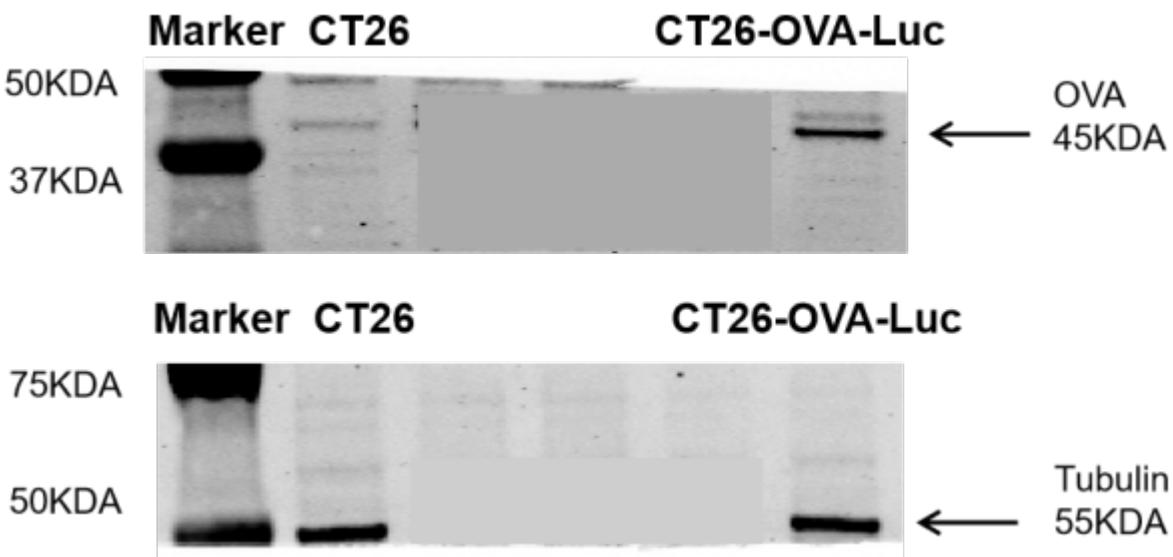


Figure 1. OVA expression in wild-type CT26 and CT26-OVA-Luc cell lines.

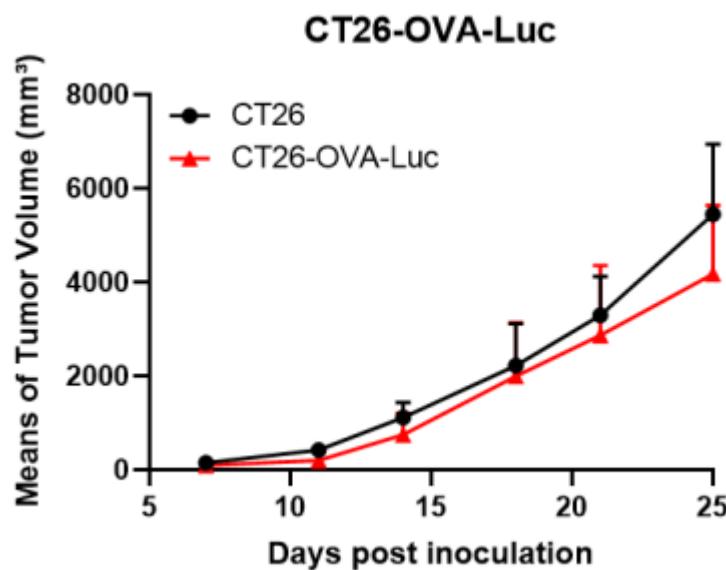


Figure 2. Tumor growth curve of CT26 and CT26-OVA-Luc syngeneic model (n=5).

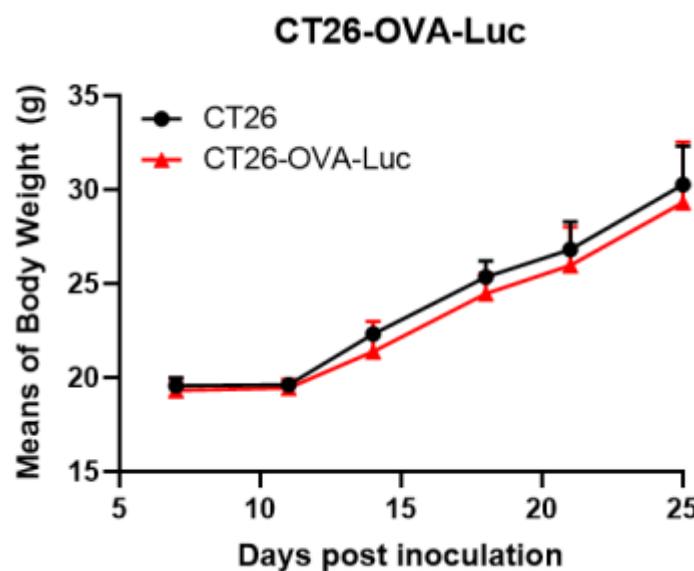


Figure 3. Weight body change of CT26 and CT26-OVA-Luc syngeneic model (n=5).

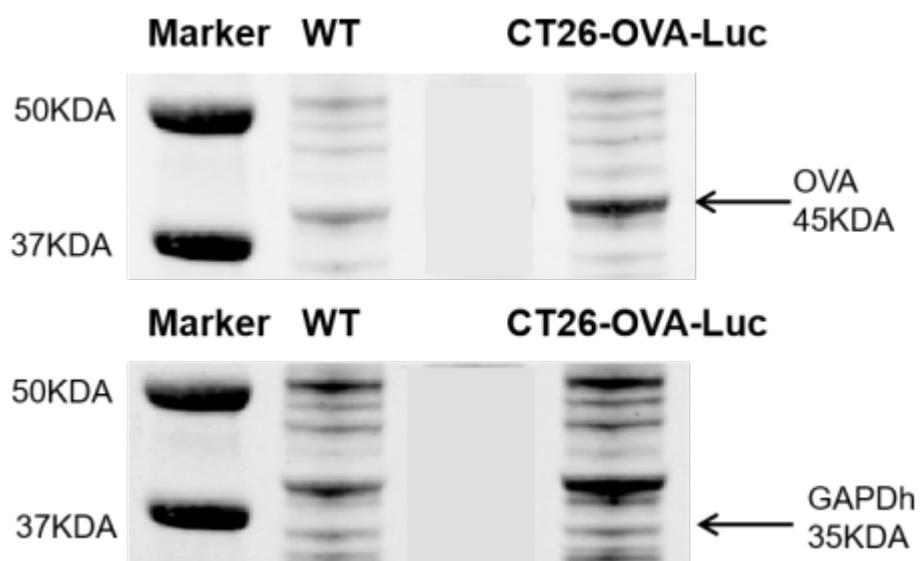


Figure 4. The expression of OVA in tumors by Western Blot.