

24 Hours

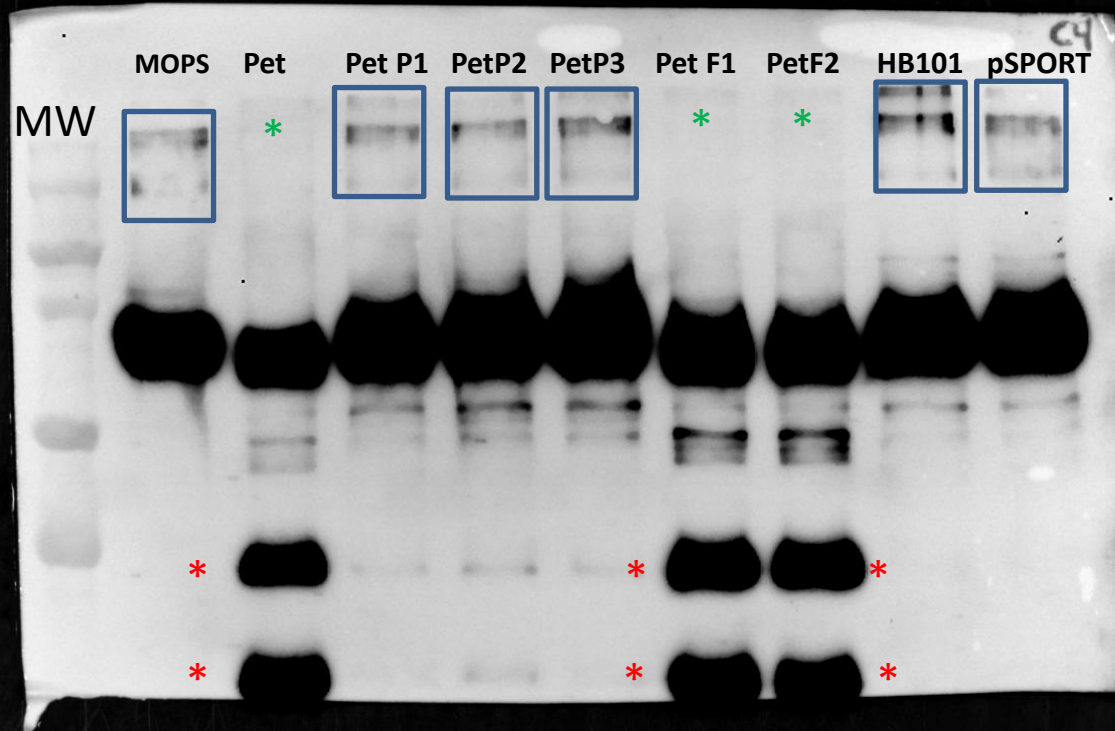


Figure 10 – Plasmid-encoded toxin (Pet) inhibits C9 polymerization. Degradation products (red asterisk) were observed in 24 hours by immunoblotting using specific antibodies. Furthermore, Pet inhibits C9 polymerization (green asterisk). Blue box indicates C9 polymers formation.