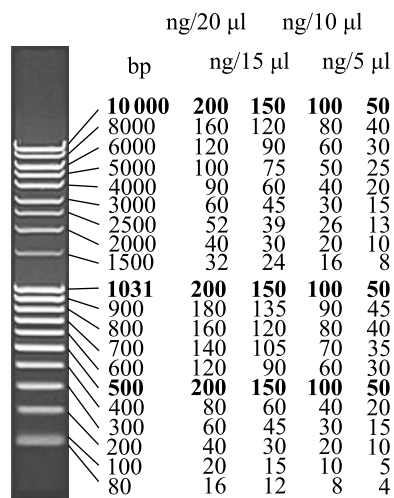
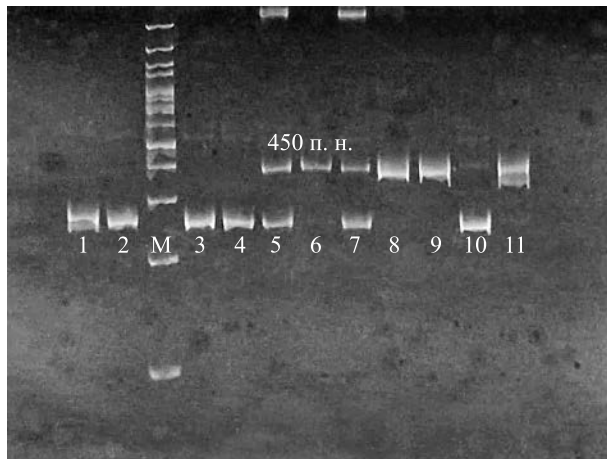




10 μ l/lane, 8 cm length gel,
1 $\times$ TAE, 7 V/cm, 45 min

Рис. 4. Результаты типирования отдельных образцов фасоли обыкновенной с праймером CV542014:
M – ДНК-маркер молекулярного веса Ladder *Fermentas*; 1 – TcM3Л6; 2 – Tc; 3 – C; 4 – CM3Л2; 5 – Пр;
6 – ПрМ3Л4; 7 – ПрМ3Л2; 8 – TcM3Л3; 9 – TcM3Л4; 10 – TcM3Л5; 11 – ПрМ3Л3

Fig. 4. Results of typing individual samples of common bean with primer CV542014:
M – DNA molecular weight marker Ladder *Fermentas*; 1 – TcM3Л6; 2 – Tc; 3 – C; 4 – CM3Л2; 5 – Пр;
6 – ПрМ3Л4; 7 – ПрМ3Л2; 8 – TcM3Л3; 9 – TcM3Л4; 10 – TcM3Л5; 11 – ПрМ3Л3