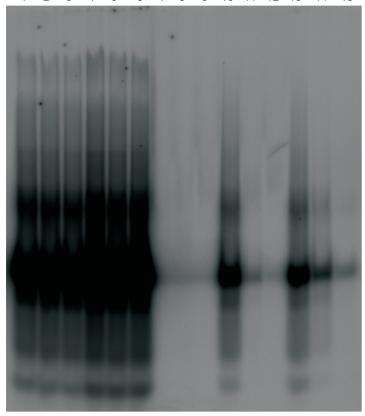
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15



DNA binding test by EMSA. Lanes 1 to 3, 10  $\mu$ M dsDNA pool containing 10-bp stretch of S nucleotides (S probe) incubated with 80, 40 and 20  $\mu$ M CT16. Lanes 4 to 6, 10  $\mu$ M ds DNA pool containing 10-bp stretch of N nucleotides (N probe) incubated with 80, 40 and 20  $\mu$ M CT16. Lanes 10 to 12; 1, 0.1 and 0.01  $\mu$ M S probe. Lanes 13 to 15; 1, 0.1 and 0.01  $\mu$ M N probe. The lanes 7 to 9 are empty. Equal volumes were loaded.