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29% OFF .Prevalence and patterns of transmission of plasmids encoding resistance to tetracycline in Enterobacteriaceae isolated from broilers. Thirty-two tetracycline-resistant Enterobacteriaceae strains isolated from broilers were investigated for the presence of 11 transferable plasmids. By biochemical typing, all strains were *Escherichia coli* and the serotype was O6:K2:H1. Eleven plasmid types were identified, each of which contained the tet(M) and tet(R) determinants, with tet(M) being associated with plasmid types R100, R130, R140, R200, and R201 and tet(R) with plasmids types R1 and R2. The incidence of these plasmids was 40.6% (13/32). An R1 plasmid (2,250 kb) and two R2 plasmids (4.2 and 5.2 kb) were found to have 2d92ce491b