Photo(1) Breast section diagnosed as medullary carcinoma showing low intensity of neutral mucin using PAS and x40
Photo (2). Describing the intensive reaction of acid mucin using alcian blue pH 2.5 in section diagnosed as invasive ductal carcinoma.
Photo (3). Show moderate reaction for sulphated acid mucin using alcian blue pH 1.0 in breast tissue diagnosed as non invasive ductal carcinoma, by light microscope, x40
Photo (4). Show low reaction for carboxylated acid mucin using alcian blue pH 3.2 in breast tissue diagnosed as invasive lobular carcinoma, by light microscope, x40
Photo (4). Show no reaction for acid mucin using alcian blue pH 2.5 in breast tissue diagnosed as invasive lobular carcinoma, by light microscope, x40