Table 4 Antibiotic sensitivity assay of bacterial isolates

Bacterial isolates	AMP10	AMX10	PB50	DO30	VA30	LE5	K30	P2	B10	NS100	CIP5	EI5	RIF5	TE30	NA30
BS1	R	R	S	S	R	S	S	R	R	R	S	S	R	S	S
BS2	R	R	S	S	R	S	S	R	R	R	S	S	R	R	S
BS3	R	S	R	S	S	S	S	R	S	R	S	S	S	S	R
BS4	R	R	S	S	R	S	S	R	R	R	S	R	R	S	S
KSG1	R	R	R	S	S	S	S	R	S	R	S	S	R	S	S
KSG5	R	R	R	S	S	S	S	R	R	R	S	S	R	S	S
KSG2	R	R	R	S	S	S	R	R	S	R	S	S	R	S	R
BM3	R	R	R	S	S	S	S	R	S	R	S	S	S	S	S
BM4	R	R	R	S	S	S	S	R	S	R	S	S	S	S	S
BM6	R	R	R	S	S	S	S	R	S	R	S	S	R	S	R
BM7	R	R	R	S	S	R	R	R	S	R	S	S	S	S	S
BM8	R	R	R	S	S	S	S	R	S	R	S	S	S	S	S
BM9	R	R	R	S	S	S	S	R	S	R	S	S	S	S	S
BM10	R	R	R	S	S	S	S	R	S	R	S	S	S	S	R
BM11	R	R	S	S	S	S	S	R	S	S	S	S	R	S	S
BM12	R	R	R	R	S	S	R	R	S	R	S	S	S	S	S
BM13	R	R	R	S	R	R	S	S	S	R	S	S	S	S	R
BW3	R	R	S	S	S	S	S	R	R	R	S	S	S	S	S

Note: Where, AMP10= Ampicillin (10 µg), AMX10=Amoxycillin (10µg), PB50= Polymixin B(50 µg), DO30=Doxycyclin (30 µg), VA30=Vancomycin(30 µg), LE5=Levofloxacin (5 µg), K30=Kanamycin (30 µg), P2=Penicillin (2 µg), B10=Bacitracin (10 µg), NS100=Nystatin (100 µg), CIP5=Ciprofloxacin (5 µg), E15= Erythromycin(15 µg), RIF5=Rifampicin (5 µg), TE30=Tetracyclin (30 µg), NA30=Nalidixic acid (30 µg).

R=RESISTANT, S=SENSITIVE