

C8	pH 6 buffer, high arginine hydrochloride concentration,, divalent metal, reducing, a non-ionic detergent
D8	pH 8.5 buffer, low salt concentration, divalent metal, oxidizing, a non-ionic detergent
E8	pH 6 buffer, high arginine hydrochloride concentration,, divalent metal, reducing, a cationic detergent
F8	pH 8.5 buffer, low salt concentration, divalent metal, oxidizing, a cationic detergent
G8	pH 6 buffer, high arginine hydrochloride concentration,, divalent metal, reducing, a zwitterionic detergent
H8	pH 8.5 buffer, low salt concentration, divalent metal, oxidizing, a zwitterionic detergent
A9	pH 8.5 buffer, with glycerol, low salt concentration, EDTA, reducing,
B9	pH 8.5 buffer, with glycerol, EDTA, high arginine hydrochloride concentration, oxidizing,
C9	pH 8.5 buffer, with glycerol, low salt concentration, EDTA, reducing, a non-ionic detergent
D9	pH 8.5 buffer, with glycerol, EDTA, high arginine hydrochloride concentration, oxidizing, a non-ionic detergent
E9	pH 8.5 buffer, with glycerol, low salt concentration, EDTA, reducing, a cationic detergent
F9	pH 8.5 buffer, with glycerol, EDTA, high arginine hydrochloride concentration, oxidizing, a cationic detergent
G9	pH 8.5 buffer, with glycerol, low salt concentration, EDTA, reducing, a zwitterionic detergent
H9	pH 8.5 buffer, with glycerol, EDTA, high arginine hydrochloride concentration, oxidizing, a zwitterionic detergent
A10	pH 8.5 buffer, low salt concentration, EDTA, reducing,
B10	pH 8.5 buffer, high sodium chloride concentration, EDTA, oxidizing,
C10	pH 8.5 buffer, low salt concentration, EDTA, reducing, a non-ionic detergent
D10	pH 8.5 buffer, high sodium chloride concentration, EDTA, oxidizing, a non-ionic detergent
E10	pH 8.5 buffer, low salt concentration, EDTA, reducing, a cationic detergent
F10	pH 8.5 buffer, high sodium chloride concentration, EDTA, oxidizing, a cationic detergent
G10	pH 8.5 buffer, low salt concentration, EDTA, reducing, a zwitterionic detergent
H10	pH 8.5 buffer, high sodium chloride concentration, EDTA, oxidizing, a zwitterionic detergent
A11	pH 8.5 buffer, with glycerol, low salt concentration, divalent metal, reducing,
B11	pH 8.5 buffer, high arginine hydrochloride concentration, divalent metal, oxidizing,
C11	pH 8.5 buffer, with glycerol, low salt concentration, divalent metal, reducing, a non-ionic detergent
D11	pH 8.5 buffer, high arginine hydrochloride concentration, divalent metal, oxidizing, a non-ionic detergent
E11	pH 8.5 buffer, with glycerol, low salt concentration, divalent metal, reducing, a cationic detergent
F11	pH 8.5 buffer, high arginine hydrochloride concentration, divalent metal, oxidizing, a cationic detergent
G11	pH 8.5 buffer, with glycerol, low salt concentration, divalent metal, reducing, a zwitterionic detergent
H11	pH 8.5 buffer, high arginine hydrochloride concentration, divalent metal, oxidizing, a zwitterionic detergent
A12	pH 8.5 buffer, low salt concentration, divalent metal, reducing,
B12	pH 8.5 buffer, with glycerol, high sodium chloride concentration, oxidizing, divalent metal,
C12	pH 8.5 buffer, low salt concentration, divalent metal, reducing, a non-ionic detergent
D12	pH 8.5 buffer, with glycerol, high sodium chloride concentration, oxidizing, divalent metal, a non-ionic detergent
E12	pH 8.5 buffer, low salt concentration, divalent metal, reducing, a cationic detergent
F12	pH 8.5 buffer, with glycerol, high sodium chloride concentration, oxidizing, divalent metal, a cationic detergent
G12	pH 8.5 buffer, low salt concentration, divalent metal, reducing, a zwitterionic detergent
H12	pH 8.5 buffer, with glycerol, high sodium chloride concentration, oxidizing, divalent metal, a zwitterionic detergent