

200 L

2 L 0.15 L⁻¹

F³⁺ = 0.001

L⁻¹ 2 10⁵ L⁻¹

10 L 0.001 L⁻¹ 500 L

10 L 1 L⁻¹

3.

250 L

20, 30, 40 50 L 0.001 L⁻¹ F³⁺
4, 6, 8 10 10⁵ L⁻¹

4.

100 L

5 L

(NB: 500 L

A

500 L

(:)

.)

Preparation of 1 mol L⁻¹ ammonium thiocyanate solution

38
500 L

Preparation of 0.15 mol L⁻¹ potassium permanganate solution

2.4
100 L

Preparation of iron tablet for analysis

1. 100 L
20 L 1 L⁻¹
(see safety notes). A

(NB:

2. 0.15 L⁻¹

F²⁺

F²⁺

F²⁺

F³⁺

F

Preparation of food sample for analysis

1. A (2 5)

2. H (F)

() (F 2),

.NB:

/

.A

3.

.A

(F 4).A

3. 10 L , 10 L
1 L¹

, 2

4. M .A

5. A 15

490