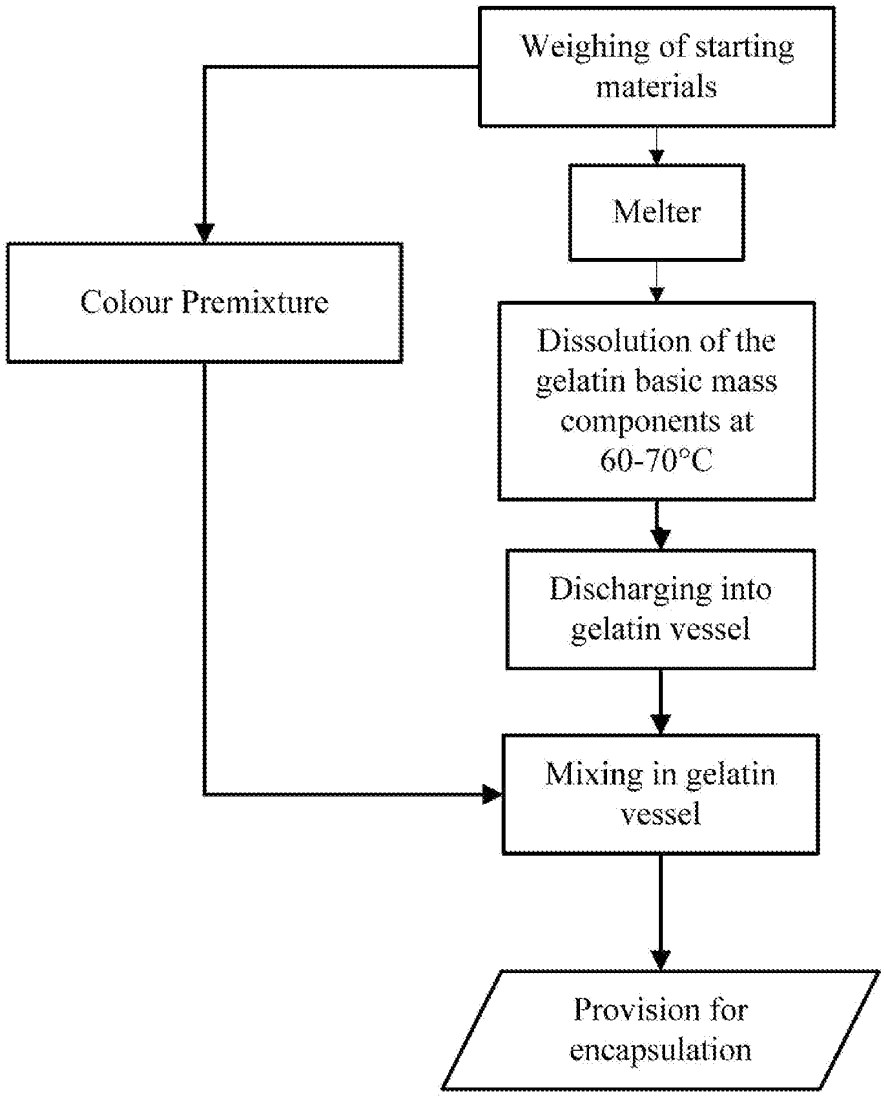

Weighing of starting materials
Melter
Colour Premixture
Dissolution of the gelatin basic mass components at 60-70°C
Discharging into gelatin vessel
Mixing in gelatin vessel
Provision for encapsulation

FIGURE 1

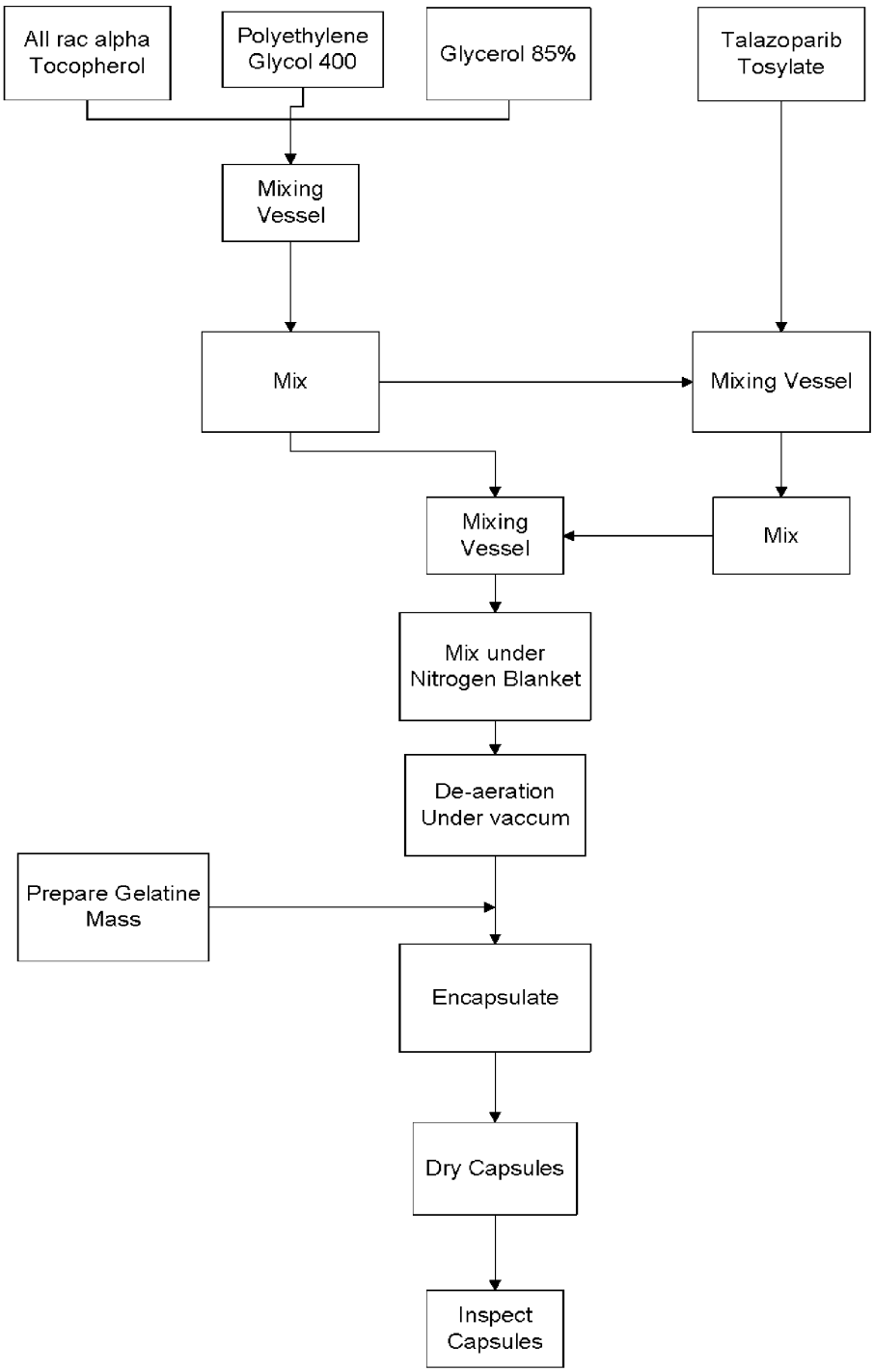

All rac alpha Tocopherol
Polyethylene Glycol 400
Glycerol 85%
Talazoparib Tosylate
Mixing Vessel
Mix
Mixing Vessel
Mixing Vessel
Mix
Mix under Nitrogen Blanket
De-aeration Under vaccum
Prepare Gelatine Mass
Encapsulate
Dry Capsules
Inspect Capsules

FIGURE 2

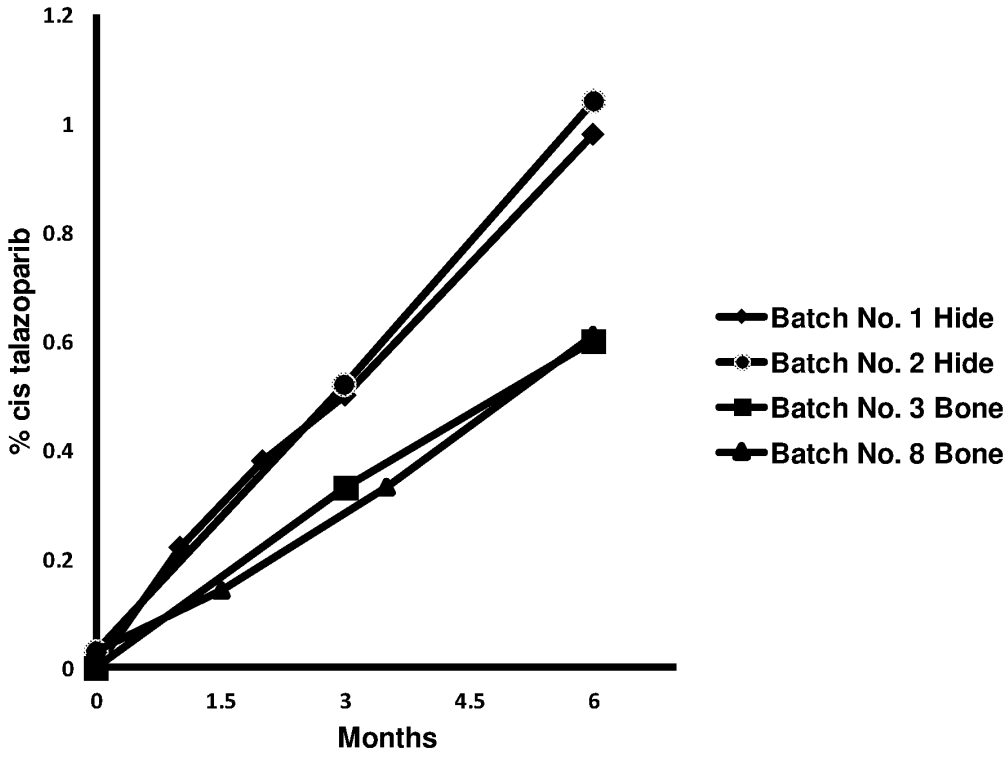

1.2
1
0.8
0.6
0.4
0.2
0
% cis talazoparib
0
1.5
3
4.5
6
Months
Batch No. 1 Hide
Batch No. 2 Hide
Batch No. 3 Bone
Batch No. 8 Bone

FIGURE 3

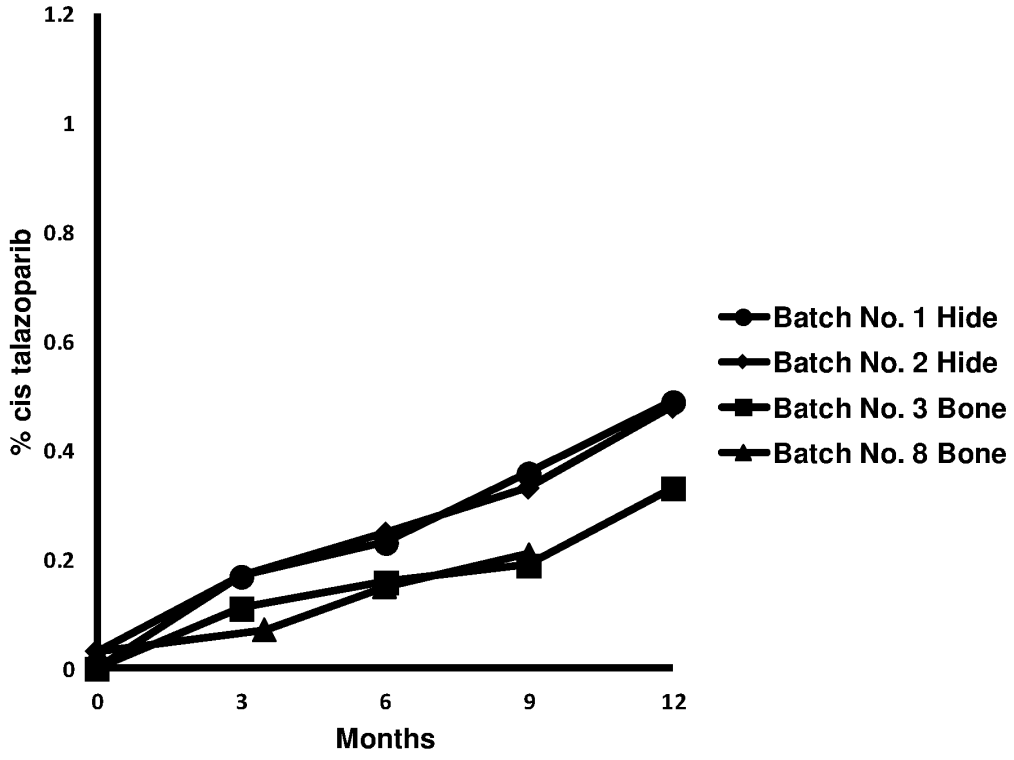

1.2
1
0.8
0.6
0.4
0.2
0
% cis talazoparib
0
3
6
9
12
Months
Batch No. 1 Hide
Batch No. 2 Hide
Batch No. 3 Bone
Batch No. 8 Bone

FIGURE 4

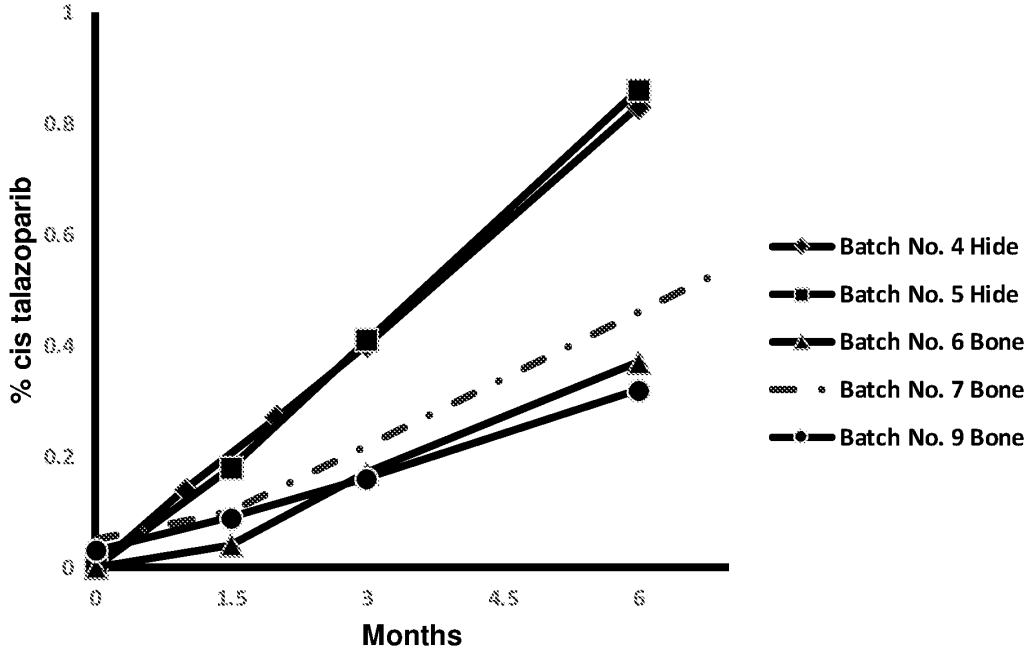

% cis talazoparib
0.8
0.6
0.4
0.2
0
0
1.5
3
4.5
6
Months
Batch No. 4 Hide
Batch No. 5 Hide
Batch No. 6 Bone
Batch No. 7 Bone
Batch No. 9 Bone

FIGURE 5

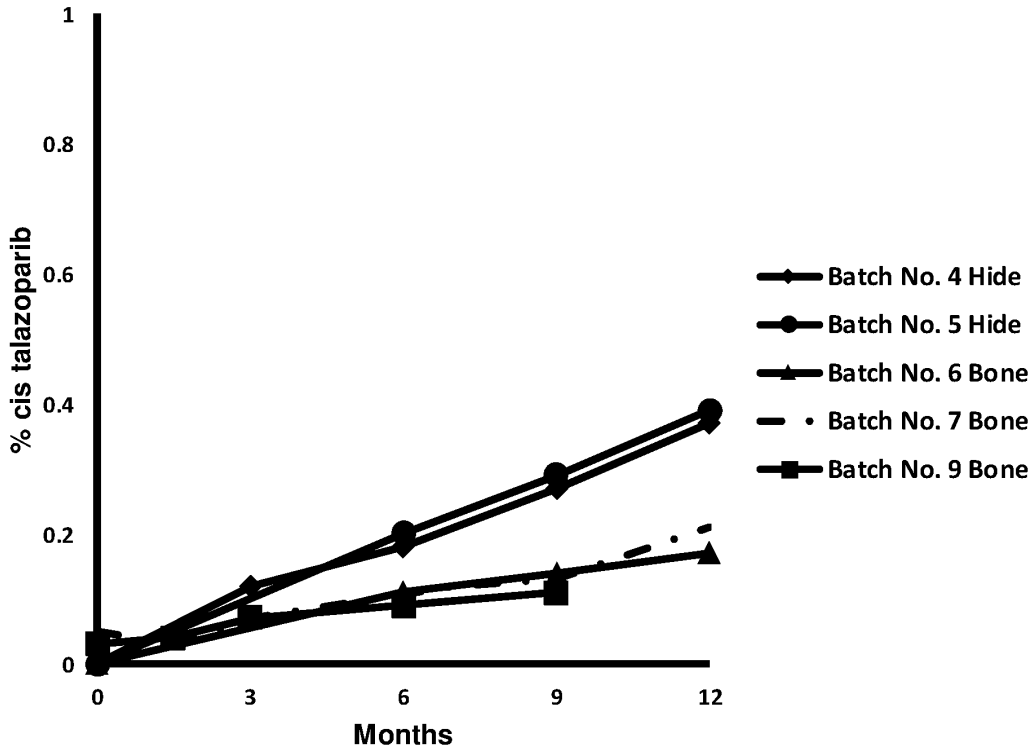

1
0.8
0.6
0.4
0.2
0
% cis talazoparib
0
3
6
9
12
Months
Batch No. 4 Hide
Batch No. 5 Hide
Batch No. 6 Bone
Batch No. 7 Bone
Batch No. 9 Bone

FIGURE 6