

Analytical Methods of Cilnidipine and Its Combinations

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, a, ,,, e c.,, e bca, ecac, ca eb ce L- e ca c, ca, e, , e e e e a a e, e a ded ceb, d

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> Received: 03-Apr-2022, Manuscript No. jabt-22-62196; Editor assigned: 05-Apr -2022, PreQC No. jabt-22-62196 (PQ); Reviewed: 18-Apr-2022, QC No. jabt-22-62196; Revised: 23-Apr-2022, Manuscript No. jabt-22-62196 (R); Published: 30-Apr-2022, DOI: 10.4172/2155-9872.1000454

> Citation: Cox N (2022) Analytical Methods of Cilnidipine and Its Combinations. J Anal Bioanal Tech 10: 454.

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11, - 1 - 2 1 - 1 - 1 - 1 - 1 - 1 $e \quad a \quad d \quad \ \ , \quad \ e_{c} \ , \quad \ \ , \ c, \, e_{c} \ ce \ a \ d \ , \, ec \ , \\$ $\int_{C} \left[\frac{1}{2} \left(\frac{1}{2} - \frac{1}{2} \right) \right] dx = \int_{C} \left[\frac{1}{2} \left(\frac{1}{2} - \frac{1}{2} \right) \right] dx$ a a ca e d e, e d de e de e e a ac e a ace ca a, e a e e \mathbf{a}_{i} \mathbf{b}_{i} \mathbf{d} . \mathbf{a}_{i} , \mathbf{a}_{i} , \mathbf{e} \mathbf{a}_{i} \mathbf{a}_{i} a de e de e a a a_1 ace a_1 ca, a_2 a ed a_3 ed a_4 e, a_4 ce, a_5 e ead ce d a ed c $\mathbf{e} \ \mathbf{e}_{i}$, $\mathbf{e} \ \mathbf{e} \ \mathbf{e}$ e ea eadc ec ee de cec ce eaa, e Sc , a , P b, ed, a, d E, e , e ', Sc, e, ce D, ec . , e e a ace ca e a a de c d e, c, d, e, b_{ij} de c ca CLD. e e ed e d e, a a CLD be e a ed b ec e , H - e a ce a ce a a (HPLC), L d c a a - a ec c (LC-MS), H - e a ce a e c (HPTLC), a a e ca a e ec e, ,, a, d, ec e_{i} , e_{i} . ea aea, e a a ca e d e ca e ca e ded. e e de a c e e ... aec aa e e a, a , , , CLD, a, e, c, b, a, , , , a ace ca

e a a e d CLD a e a d c b a e d d [5,6].

References

1. Pandya H, Patel P B. Development and validation of analytical methods for the