8 References

Abe C, Taima Y, Nakamura Y and Doi Y (1990): New bacterial copolymers of 3-
hydroxyalkanoates and 3-hydroxyfluoroalkanoates produced by


Alias Z, Tan IKP (2005): Isolation of palm oil utilising, polyhydroxyalkanoate

Alper R, Lundgren DG, Marchessault RH, Cote WA (1963): Properties of poly-β-
hydroxybutyrate. General considerations concerning the naturally occurring
polymer. Biopolymers. 1, 545-556.

Alsina M, Blanch AR (1994): A set of keys for biochemical identification of

Altschul SF, Gish W, Miller W, Myers EW, Lipman DJ (1990): Basic local

Anderson AJ, Dawes EA (1990): Occurrence, metabolism, metabolic role, and

biodegradable LLDPE-starch blends. In Proceedings of International
Conference on Advances in Polymer Technology organised by Dept. of
Polymer Science and Rubber Technology, Cochin University of Science and
Technology, India, pp. 6-12.

Anna DKF, Zeena PH, Raghul SS, Thomas K, Sarita GB (2008): The effect of
amylase producing vibrios from the benthic environment on biodegradation
of low density polyethylene-starch blends. In Proceedings of International
Conference on Advances in Polymer Technology organised by Dept. of
Polymer Science and Rubber Technology, Cochin University of Science and
Technology.

Anuradha P, Vijayalakshmi K, Prasanna ND, Sridevi K (2007): Production and
properties of alkaline xylanases from Bacillus sp. isolated from sugarcane
References


References


Chen GQ, Wu Q (2005): The application of polyhydroxyalkanoates as tissue engineering materials. Biomaterials 26, 6565-6578.


References


References


References


References


References


References


References


References


References


References


References


Uchino KT, Saito B, Gebauer, Jendrossek (2007): Isolated poly(3-hydroxybutyrate) granules are complex bacterial organelles catalyzing formation of PHB from acetyl coenzyme A (CoA) and degradation of PHB to acetyl-CoA. J. Bacteriol. 189, 8250-8256.


References


Vidya F, Raghul SS, Bhat SG, Thachil ET (2011): Effect of Cobalt Stearate and Vegetable Oil on UV and Biodegradation of Linear Low-density
References


Williams SF, Martin DP (2002): Applications of PHAs in medicine and pharmacy, In Biopolymers. Wiley-VCH Weinham, pp. 91-103.


References


