

[ABSTRACT]

The present invention addresses the problem of providing a novel, reproducible plant-based carrier for use for enzyme immobilization, wherein the carrier is biodegradable and imposes a low environmental load and is also harmless for the human body. The technical
5 concept of the present invention was achieved with the discovery, in response to the problem, that a prescribed porous body based on plant protein, e.g., from soy, functions as an enzyme-immobilization carrier.