Test system for detecting a splicing reaction and use thereof

Abstract

The present invention relates to a test system comprising

(a) one or more identical or different immobilized nucleic acid(s) having at least one spliceable nucleic acid,
(b) at least one gel-free detection system for detecting a splicing reaction, where appropriate
(c) at least one composition comprising splicing components, and preferably
(d) suitable detection probes, and, where appropriate,
(e) further aids.