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In the field of the medicinal products, nanotechnological process are used to formulate medications, and in nanomedicine therapy; e.g., in the formulation of abraxane (chemotherapeutic agent), in which aluminum

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nanoparticles are used as drug delivery systems (Ernsting et al., 2012).

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introduced to various aspects of the fundamentals of nanotechnology based drug delivery systems and the application of these systems for the delivery of small molecules, proteins, peptides, oligonucleotides and genes.

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relevance. This may include the improvement of intracellular delivery and subcellular targeting or the accessing of otherwise inaccessible sites in the body by overcoming various anatomical and physiological barriers.

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are attached. The DNA strands act as a scaffold, holding together the nanorod and the chemotherapy drug.

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Delivery Systems Market report

has been segregated based on
distinct categories, such as
product type, application, end
user, and region. Each and every
segment is evaluated...

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Nanotechnology for Oral Drug
Delivery: From Concept to
Applications discusses the current
challenges of oral drug delivery,
broadly revising the different

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physicochemical barriers faced by nanotechnology-based oral drug delivery systems, and highlighting the challenges of improving intestinal permeability and drug absorption. Oral delivery is the most widely used form of drug administration due to ease of

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integration of therapy and diagnosis is defined as theranostic and is being extensively utilized for cancer treatment [44, 45]. Theranostic nanoparticles can help diagnose the disease, report the location, identify the stage of the disease,

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and provide information about
the treatment response.

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