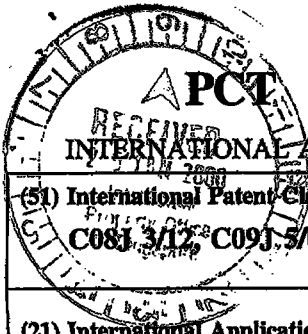




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(54) Title: ANTIBLOCK COATING FOR HOT MELT ADHESIVES (57) Abstract The present invention is directed to an antiblock coating comprised of a composition that contains a dibenzoate ester moiety. The dibenzoate ester compounds, particularly 1,4-CHDM dibenzoate, provide an excellent non-stick coating to hot melt adhesives, thus providing for easier packaging, storage, and processing. In addition, such a coating facilitates recycling of materials to which the hot melt adhesive is applied.		