CLAIMS

Claim 1: A packaging member (10) for a photosensitive drug substance being made of a substantially stiff sheet-like material defining an outer packaging surface (20) and an inner packaging surface (30),

wherein the packaging member (10) comprises a front wall member (1), a rear wall member (2) and at least four side wall members (3, 4, 5, 6);

wherein at least one of the side wall members (3, 4, 5, 6) comprises a bonding flap (33, 330);

wherein the inner packaging surface (30) of at least one of the front wall member (1), the rear wall member (1) and/or the at least four side wall members (3, 4, 5, 6) comprises a colour being adapted to provide for a light absorption of at least about 50 %; and

wherein the bonding flap (330) comprises a bonding section (331) and a shielding section (332), wherein the shielding section (332) preferably has an attachment portion (333).

Claim 2: The packaging member (10) according to claim 1, wherein the inner packaging surface (30) of at least two of the front wall member (1), the rear wall member (1) and/or the at least four side wall members (3, 4, 5, 6) comprises a colour being adapted to provide for a light absorption of at least about 50 %.

Claim 3: The packaging member (10) according to claim 1, wherein the inner packaging surface (30) of at least three of the front wall member (1), the rear wall member (1) and/or the at least four side wall members (3, 4, 5, 6) comprises a colour being adapted to provide for a light absorption of at least about 50 %.

Claim 4: The packaging member (10) according to claim 1, wherein the inner packaging surface (30) of at least four of the front wall member (1), the rear wall member (1) and/or the at least four side wall members (3, 4, 5, 6) comprises a colour being adapted to provide for a light absorption of at least about 50 %.

Claim 5: The packaging member (10) according to claim 1, wherein the inner packaging surface (30) of at least five of the front wall member (1), the rear wall

member (1) and the at least four side wall members (3, 4, 5, 6) comprises a colour being adapted to provide for a light absorption of at least about 50 %.

Claim 6: The packaging member (10) according to claim 1, wherein the inner packaging surface (30) of the front wall member (1), the rear wall member (1) and four side wall members (3, 4, 5, 6) comprises a colour being adapted to provide for a light absorption of at least about 50 %.

Claim 7: The packaging member (10) according to any one of the preceding claims, wherein the colour being adapted to provide for a light absorption of at least about 75 %, preferably of at least about 90 %, more preferably of at least about 95 % and still more preferably of at least about 99 %.

Claim 8: The packaging member (10) of according to any one of the preceding claims, wherein the front wall member (1) comprises a front closure flap (11) and/or the rear wall member (2) comprises a rear closure flap (22).

Claim 9: The packaging member (10) according to any one of the preceding claims, wherein at least two of the side wall members (3, 4, 5, 6) comprise front side flaps (31, 51) and/or rear side flaps (32, 52, 520).

Claim 10: The packaging member (10) according to any one of the preceding claims, wherein the side wall member (6) opposite from the side wall member (3) with the bonding flap (33, 330) comprises an uncoloured field (63) on the inner packaging surface (30) which preferably corresponds to the bonding flap (33, 330).

Claim 11: The packaging member (10) according to claim 10, wherein, except from the uncoloured field (63), the rest of the inner packaging surface (30) of the side wall members (3, 4, 5, 6) comprises the colour being adapted to provide for light absorption.

Claim 12: The packaging member (10) according to any one of the preceding claims, wherein the folding lines (f) formed between the individual side wall members (3, 4, 5, 6) and between the side wall member (3) with the bonding flap (33, 330) and the bonding flap itself remain uncoloured.

Claim 13: The packaging member (10) according to any one of the preceding claims, wherein the side wall member (6) opposite from the side wall member (3) with the bonding flap (330) comprises an uncoloured field (64) on the inner packaging surface (30) which preferably corresponds to the bonding section (331) of the bonding flap (330).

Claim 14: The packaging member (10) according to any one of the preceding claims, wherein the side wall member (3) with the bonding flap (330) comprises an uncoloured field (65) on the inner packaging side (30) which preferably corresponds to the attachment portion (333) of the shielding section (332) of the bonding flap (330).

Claim 15: The packaging member (10) of any one of the preceding claims, wherein one of the side wall members, preferably the side wall member (5) facing the side wall member (3) with the bonding flap (330) in the assembled state, comprises a rear side flap (520) having a folding section (521) wherein the folding section (521) preferably has an attachment portion (522).

Claim 16: The packaging member (10) of claim 15, wherein the side wall member (5) with the rear side flap (520) comprises an uncoloured field (66) on the inner packaging surface (30) which preferably corresponds to the attachment portion (522) of the rear side flap (520).

Claim 17: The packaging member (10) according to any one of the preceding claims, wherein at least one of the side wall members (3, 4, 5, 6) comprises an access opening (61).

Claim 18: The packaging member (10) according to any one of the preceding claims, wherein the colour is applied to the inner packaging surface (30) in the form of a dark printing and/or in the form of a dark coating.

Claim 19: The packaging member (10) according to any one of the preceding claims, wherein the packaging member (1) is in the form of a secondary packaging defining a receiving space (62) for a photosensitive drug substance in a primary packaging.

Claim 20: Packaging product comprising a packaging member (1) according to any one of the preceding claims and a photosensitive drug substance which is contained within the packaging member (1).