

Pigment concentrates based on organic pigments C.I. PB 15:4

Waterborne, binder-free

Product	Heliogen®	Heliogen®	Heliogen®
	Blue L 7101 F (BASF)	Blue L 7101 F (BASF)	Blue L 7101 F (BASF)
Water (demin.)	49.4	31.9	35.9
TEGO® Dispers 740 W	10.0	–	–
TEGO® Dispers 741 W	–	27.0	–
TEGO® Dispers 745 W	–	–	28.0
Defoamer*	0.5	1.0	1.0
Pigment	40.0	40.0	35.0
Biocide	0.1	0.1	0.1
Total	100.0	100.0	100.0
Additive solids on pigment	25 %	20 %	32 %

* Depending on the pigment and the coating system TEGO® Foamex 8050, TEGO® Foamex 810 or TEGO® Foamex 830 are suitable.

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Product	Heliogen®	Heliogen®
	Blue L 7101 F (BASF)	Blue L 7101 F (BASF)
Water (demin.)	33.9	37.6
TEGO® Dispers 750 W	25.0	–
TEGO® Dispers 755 W	–	26.3
Defoamer*	1.0	1.0
Pigment	40.0	35.0
Biocide	0.1	0.1
Total	100.0	100.0
Additive solids on pigment	25 %	30 %

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Waterborne, binder-containing

Product	Heliogen® Blue L 7101 F (BASF)	Heliogen® Blue L 7101 F (BASF)	Heliogen® Blue L 7101 F (BASF)	Heliogen® Blue L 7101 F (BASF)
Water (demin.)	18.9	23.4	25.7	24.5
Laropal® LR 8991 (35 %) (BASF)	35.0	–	–	–
Laropal® LR 9008 (356 %) (BASF)	–	35.0	32.0	–
TEGO® VariPlus DS 50 (33 %)	–	–	–	33.9
TEGO® Dispers 745 W	5.0	–	–	–
TEGO® Dispers 750 W	–	5.0	–	5.0
TEGO® Dispers 760 W	–	–	5.7	–
Defoamer*	1.0	1.5	1.5	1.5
Pigment	40.0	35.0	35.0	35.0
Biocide	0.1	0.1	0.1	0.1
Total	100.0	100.0	100.0	100.0
Additive solids on pigment	5 %	6 %	6 %	6 %
Resin solids on pigment	31 %	35 %	32 %	32 %

* Depending on the pigment and the coating system TEGO® Foamex 8050, TEGO® Foamex 810 or TEGO® Foamex 830 are suitable.

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Waterborne, binder-containing

Product	Heliogen® Blue L 7101 F (BASF)
Water (demin.)	30.7
TEGO® VariPlus DS 50 (33 %)	33.9
TEGO® Dispers 755 W	4.3
Defoamer*	1.0
Pigment	30.0
Biocide	0.1
Total	100.0
Additive solids on pigment	6 %
Resin solids on pigment	37 %

* Depending on the pigment and the coating system TEGO® Foamex 8050, TEGO® Foamex 810 or TEGO® Foamex 830 are suitable.

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Waterborne, universal

Product	Heliogen® Blue L 7101 F (BASF)	Heliogen® Blue L 7101 F (BASF)
Water (demin.)	55.2	40.6
TEGO® Dispers 650	8.7	–
TEGO® Dispers 651	–	23.3
Defoamer*	1.0	1.0
Pigment	35.0	35.0
Biocide	0.1	0.1
Total	100.0	100.0
Additive solids on pigment	25 %	20 %

* In Abhängigkeit von Pigment und Lacksystem werden TEGO® Foamex 8050, TEGO® Foamex 810 oder TEGO® Foamex 830 empfohlen.

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Solventborne, binder-containing

Product	Heliogen® Blue L 7101 F (BASF)	Heliogen® Blue L 7101 F (BASF)	Heliogen® Blue L 7101 F (BASF)	Heliogen® Blue L 7101 F (BASF)
Laropal® A 81 (60 % in MPA) (BASF)	30.3	25.0	–	–
TEGO® VariPlus TC (60 % in MPA)	–	–	25.0	30.3
TEGO® Dispers 655	5.0	–	–	–
TEGO® Dispers 670	–	12.5	12.5	–
TEGO® Dispers 710	–	–	–	12.4
Methoxypropylacetat	39.7	42.5	42.5	35.3
Pigment	25.0	20.0	20.0	22.0
Total	100.0	100.0	100.0	100.0
Additive solids on pigment	20 %	25 %	25 %	20 %
Resin solids on pigment	73 %	75 %	75 %	83 %

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Solventborne, binder-containing

Product	Heliogen® Blue L 7101 F (BASF)
TEGO® VariPlus EP-UC (60 % in MPA)	25.0
TEGO® Dispers 710	14.3
Methoxypropylacetat	40.7
Pigment	20.0
Total	100.0
Additive solids on pigment	25 %
Resin solids on pigment	75 %