NURTURING FIBRES

Inclination Wrap

Colours used: Cornflower, Mist, Paris

Designed by Julme Conradie for Nurturing Fibres

NURTURING FIBRES

SKILL LEVEL
Easy - Intermediate

PATTERN SIZES
One Size Only

FINISHED MEASUREMENTS
198x53cm

MATERIALS
Nurturing Fibres Eco-Cotton (125m/50g):
Main Colour: 5 balls
Contrasting Colour 1: 3 balls
Contrasting Colour 2: 2 balls
Hook: 4.00mm
Tapestry Needle
Scissors

GAUGE
22 sts x 25 rows = 10x10cm using a 4.00mm hook

ABBREVIATIONS
beg – begin/ning
CC1– contrasting colour 1
CC2 – contrasting colour 2
ch – chain
chsp/s – chain space/s
dc – double crochet
MC – main colour
rem – remaining
sk – skip
sp – space
st/s – stitch/es

IMPORTANT! PATTERN NOTES
- Pattern is written in UK terminology.
- Work ch1 at the beginning of dc rounds. This doesn't count as a stitch.
- The ch2 at beginning of a row counts as a space not a stitch.
- The ch2 forming the corner is not included in the stitch count.
- To make counting easier you will only count the dc's. All dc's will be made in the chain spaces of the previous row.
- Row 1 – 100 will each have 100 dc's, thereafter you will decrease 1 dc per row.
- Colour changes are indicated on the chart; finish the last st of the row and then pull up new the new colour.
- All stitch counts and colour changes are in a chart at the end of this pattern.

INSTRUCTIONS
With a 4.00mm hook, make 198 ch.

Row 1: Work 1dc in the 2nd ch from hook, *ch1, sk 1, dc in next ch*, rep from * across, ch 2 and work 1dc in the same ch as last dc (corner made). Don't turn.
(Note: Place marker in first ch – this is where you will make your last st in next row)
Row 2: Ch2, turn. Work (1dc, ch2, 1dc) in the corner sp, *ch1, sk next dc, 1dc in the next sp* rep from * across omitting the ch between last 2 dc's. Don't turn.
Row 3: Ch1, turn. Sk the next 2 dc's, 1dc in the first sp, ch1, *(move marker)*, *1dc in next sp, ch1, sk the next dc*, rep from * to corner, (1dc, ch2, 1dc) in the corner sp, ch1, sk the next dc, 1dc in the last sp. Don't turn.
Row 4: Ch2, turn. Work 1dc in the sp, ch1, sk the next dc, (1dc, ch2, 1dc) in the corner sp, *ch1, sk the next dc, 1dc in the next sp* rep from * across, omitting the ch between last 2 dc's. Don't turn.
(Note: The last dc should fall in the marked space.)
Row 5: Ch1, turn. Sk 2 dc's, work 1dc in the next sp, ch1 *(move marker),* *1dc in the next sp, ch 1, sk the next dc* rep from * to the corner, (1dc, ch2, 1dc) in the corner sp, *ch1, sk the next dc, 1dc in the next sp*, rep from * across, ending with a dc in the 2chsp. Don't turn.
Row 6: Ch2, turn. *sk the next dc, 1dc in the next sp, ch1*, rep from * to corner, (1dc, ch2, 1dc)

in the corner sp, *ch1, sk the next dc, 1dc in the next sp* rep from * across, omitting the ch between last 2 dc's. Don't turn.
Row 7 – 99: Rep Row 5 & 6
Row 100: Ch1, turn. Sk the next dc, 1dc in the next sp, ch1 *(place marker),* *sk the next dc, 1dc in the next sp, ch1*, rep from * to the next corner, (1dc, ch2, 1dc) in the next corner sp, *ch1, sk the next dc, 1dc in the next sp*, rep from * across, omitting the ch between last 2 dc's. Don't turn.
Row 101: Ch1, turn. Sk the next 2 dc's, 1dc in the next sp, ch1, *(place marker),* *1dc in the next sp, ch1, sk the next dc*, rep from * to the next corner, (1dc, ch2, 1dc) in the corner sp, *ch1, sk the next dc, 1dc in the next sp*, rep from * across omitting the ch between last 2 dc's. *(Note: The last dc will fall in the marked space.)*

Row 102 – 196: Repeat Row 100 & Row 101. Slst in the next st and fasten off.

FINISH UP

Weave in all remaining loose ends.

ABOUT THE YARN

Eco-Cotton is a softly spun yarn with 125 meters to a ball. It is 100% cotton and lovingly hand-dyed in South Africa.

Stockists are listed on the webpage:
www.nurturingfibres.com

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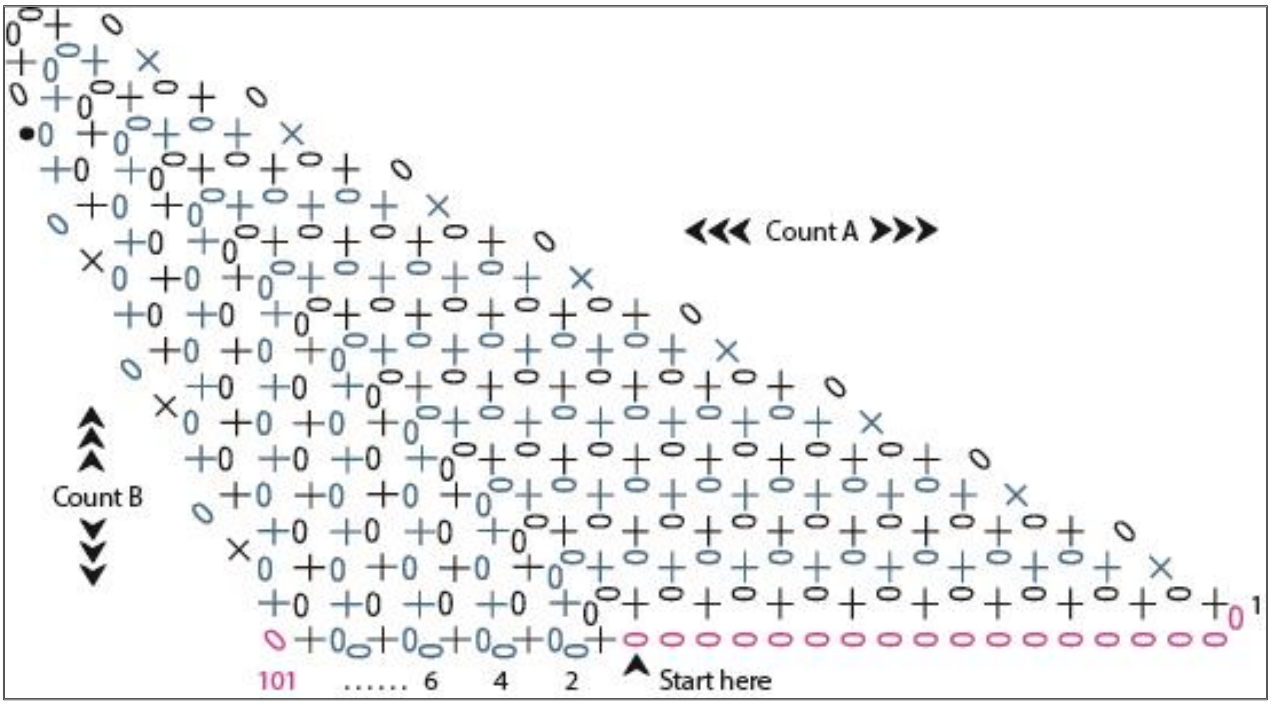

NURTURING FIBRES

Row	Count A	Count B	Total	Colour	Row	Count A	Count B	Total	Colour
1	99	1	100	MC	53	73	27	100	MC
2	99	1	100	MC	54	73	27	100	MC
3	98	2	100	MC	55	72	28	100	MC
4	98	2	100	MC	56	72	28	100	CC 1
5	97	3	100	MC	57	71	29	100	MC
6	97	3	100	CC 1	58	71	29	100	MC
7	96	4	100	MC	59	70	30	100	MC
8	96	4	100	MC	60	70	30	100	MC
9	95	5	100	MC	61	69	31	100	MC
10	95	5	100	CC 1	62	69	31	100	CC 1
11	94	6	100	MC	63	68	32	100	MC
12	94	6	100	MC	64	68	32	100	MC
13	93	7	100	MC	65	67	33	100	MC
14	93	7	100	CC 1	66	67	33	100	CC 1
15	92	8	100	MC	67	66	34	100	CC 1
16	92	8	100	MC	68	66	34	100	MC
17	91	9	100	MC	69	65	35	100	CC 1
18	91	9	100	CC 1	70	65	35	100	CC 1
19	90	10	100	MC	71	64	36	100	CC 1
20	90	10	100	MC	72	64	36	100	MC
21	89	11	100	MC	73	63	37	100	CC 1
22	89	11	100	CC 2	74	63	37	100	CC 1
23	88	12	100	MC	75	62	38	100	CC 1
24	88	12	100	MC	76	62	38	100	CC 1
25	87	13	100	MC	77	61	39	100	CC 1
26	87	13	100	CC 2	78	61	39	100	CC 1
27	86	14	100	MC	79	60	40	100	CC 1
28	86	14	100	MC	80	60	40	100	CC 2
29	85	15	100	MC	81	59	41	100	CC 1
30	85	15	100	CC 2	82	59	41	100	CC 1
31	84	16	100	MC	83	58	42	100	CC 1
32	84	16	100	MC	84	58	42	100	CC 1
33	83	17	100	MC	85	57	43	100	CC 1
34	83	17	100	CC 2	86	57	43	100	CC 2
35	82	18	100	MC	87	56	44	100	CC 1
36	82	18	100	MC	88	56	44	100	CC 1
37	81	19	100	MC	89	55	45	100	CC 1
38	81	19	100	MC	90	55	45	100	CC 2
39	80	20	100	MC	91	54	46	100	CC 2
40	80	20	100	MC	92	54	46	100	CC 1
41	79	21	100	MC	93	53	47	100	CC 2
42	79	21	100	MC	94	53	47	100	CC 2
43	78	22	100	MC	95	52	48	100	CC 2
44	78	22	100	MC	96	52	48	100	CC 1
45	77	23	100	MC	97	51	49	100	CC 2
46	77	23	100	MC	98	51	49	100	CC 2
47	76	24	100	MC	99	50	50	100	CC 2
48	76	24	100	CC 2	100	50	50	100	CC 2
49	75	25	100	MC	101	49	50	99	CC 2
50	75	25	100	MC	102	49	49	98	CC 2
51	74	26	100	MC	103	48	49	97	CC 2
52	74	26	100	MC	104	48	48	96	CC 1

Row	Count A	Count B	Total	Colour	Row	Count A	Count B	Total	Colour
105	47	48	95	CC 2	151	24	25	49	MC
106	47	47	94	CC 2	152	24	24	48	CC 2
107	46	47	93	CC 2	153	23	24	47	MC
108	46	46	92	CC 1	154	23	23	46	MC
109	45	46	91	CC 2	155	22	23	45	MC
110	45	45	90	CC 2	156	22	22	44	MC
111	44	45	89	CC 1	157	21	22	43	MC
112	44	44	88	CC 1	158	21	21	42	MC
113	43	44	87	CC 1	159	20	21	41	MC
114	43	43	86	CC 2	160	20	20	40	MC
115	42	43	85	CC 1	161	19	20	39	MC
116	42	42	84	CC 1	162	19	19	38	MC
117	41	42	83	CC 1	163	18	19	37	MC
118	41	41	82	CC 1	164	18	18	36	MC
119	40	41	81	CC 1	165	17	18	35	MC
120	40	40	80	CC 2	166	17	17	34	CC 2
121	39	40	79	CC 1	167	16	17	33	MC
122	39	39	78	CC 1	168	16	16	32	MC
123	38	39	77	CC 1	169	15	16	31	MC
124	38	38	76	CC 1	170	15	15	30	MC
125	37	38	75	CC 1	171	14	15	29	MC
126	37	37	74	CC 1	172	14	14	28	CC 1
127	36	37	73	CC 1	173	13	14	27	MC
128	36	36	72	MC	174	13	13	26	MC
129	35	36	71	CC 1	175	12	13	25	MC
130	35	35	70	CC 1	176	12	12	24	CC 1
131	34	35	69	CC 1	177	11	12	23	MC
132	34	34	68	MC	178	11	11	22	MC
133	33	34	67	CC 1	179	10	11	21	MC
134	33	33	66	CC 1	180	10	10	20	MC
135	32	33	65	MC	181	9	10	19	MC
136	32	32	64	MC	182	9	9	18	MC
137	31	32	63	MC	183	8	9	17	MC
138	31	31	62	CC 1	184	8	8	16	MC
139	30	31	61	MC	185	7	8	15	MC
140	30	30	60	MC	186	7	7	14	MC
141	29	30	59	MC	187	6	7	13	MC
142	29	29	58	MC	188	6	6	12	MC
143	28	29	57	MC	189	5	6	11	MC
144	28	28	56	CC 1	190	5	5	10	MC
145	27	28	55	MC	191	4	5	9	MC
146	27	27	54	MC	192	4	4	8	MC
147	26	27	53	MC	193	3	4	7	MC
148	26	26	52	MC	194	3	3	6	MC
149	25	26	51	MC	195	2	3	5	MC
150	25	25	50	MC	196	2	2	4	MC