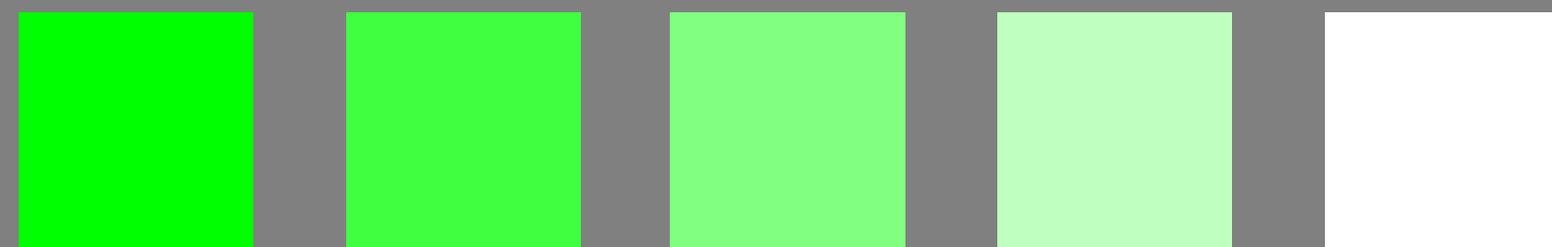|			
3 colour steps:	*Green G00w – Green G16w = W*	*5 colour steps:*	*Green G00w – Green G16w = White W*	*Green G00w – Green G04w*

adjacent samples

adjacent samples

	G00w	G08w	G16w		G00w	G04w	G08w	G12w	G16w	G00w	G01w	G02w	G03w	G04w

separate samples
Evaluation example

separate samples
Evaluation example

| | 0,00 | 0,50? | 1,00 | | 0,00 | 0,50? | 1 / 0 | 0,50? | 1,00 | 0,00 | 0,50? | 1 / 0 | 0,50? | 1,00 |

fet80-1n, Test samples: 3 and 5 colour steps