

1. Text number	Ds 147
2. Text title (where present) in Tibetan	འཇུག་བྱེད་ཀྱི་མཁའ་ལྷ་མོ་གྲོ་མཉམ་གྱི་བསྐྱེད་པ་བཞུགས་པའི་བཞུགས་པ།
3. Text title (where present) in Wylie transliteration	<i>Bya ra ma gsum gyis[gyi] bsgrubs[sgrub] pa bzhgs+ho/</i>
4. A brief summary of the item's contents	Prayer for the blessing and protection of the white, brown and black manifestations of the goddess Bya ra ma
5. Number of folios	6 (4 + 2)
6. Scribe's name	None
7. Translation of title	A <i>sādhana</i> of three forms of the goddess Bya ra ma
8. Transcription of colophon	ces bsad pa'i las bya'o/ gang zhig dog la bar chod byed pa de/ zla pa drug nas nad kyis 'chi ba nges/ bka'i bya ra ma 3 zhes kyang bya/ rgyal mo 3 gyi sgrubs thabs su bstan pa rdzogs+ho/ u ya/ ag tham/ li sho ho/ spa dro'i gter/ ku sman pas bton/ 'gar ston la/ smon lam yon tan/ dge'o/ bkra shis/
9. Translation of colophon	The killing ritual is thus completed. , whoever causes obstructions will surely die of illness within six months. The Sentinel (bya ra ma) of the sacred word shall do this. This presentation of the <i>sādhana</i> of the three queens is finished. <i>u ya, a tham, li sho ho</i> . This treasure of sPa gro was revealed by Ku sman pa found and passed on to 'Gar ston. Prayers. Good qualities. Virtue. Blessings.
10. General remarks	Ku sman pa, also known as Khu tsha zla 'od (1024-?), was a great treasure revealer in both the Bon and rNying ma traditions. He is particularly know for his discovery of the Phur ba tantras of Bon and of medical treatises in sPa gro (Paro), now in Bhutan. 'Gar (mgar) ston, mGar ston Khro rgyal (12 th century) was a famous treasure revealer in the Bon tradition; his textual discoveries belong to the Northern Treasure (Byang gter) tradition of Bon.
11. Remarks on script	<i>dpe tshugs, 'khyug ma tshugs</i>
12. Format	Loose leaves
13. Size	9.2 × 34 cm
14. Layout	
15. Illustrations and decorations	
16. Paper type	Woven, 3 layers, soft
17. Paper thickness	0.14–0.16 mm
18. Nos of folio sampled	f. 4
19. Fibre analysis	
20. AMS ¹⁴ C dating	
21. XRF analysis	
22. RTI	
23. GCMS	