

Proud to serve Palm sugar powder of Myanmar

# Royal

## JAGGERY



## Myanmar's First Organic Jaggery Powder

- ✓ 'Royal jaggery' powder can be used instead of MSG, sugar and chemical sweet which can harmful to health. It can also be used while you are cooking and able to be plain the dishes.
- ✓ It is also useful when making homemade snacks and save your time.
- ✓ 'Royal Jaggery' powder has full warranty and awarded the organic certificate and assuredly useful for everyone.


### 555 SHWE HINTHA CO.,LTD

286/A Yonegyi st, Yesagya Tsp, Magway Division, Myanmar

☎ : +95 9 2301599, +95 9 962301599

✉ : [continentalmyanmar@gmail.com](mailto:continentalmyanmar@gmail.com)

📘 : [www.facebook.com/Royal Jaggery](https://www.facebook.com/RoyalJaggery)

 **nutrilab**  
Certification of analysis


no. 00000000000000000000

Date: 2020/10/10

Product: 00000000000000000000

Lot: 00000000000000000000

Item	Unit	Value	Limit	Result
1. Moisture	%	10.0	10.0	10.0
2. Ash	%	1.0	1.0	1.0
3. Total Soluble Solids	%	70.0	70.0	70.0
4. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
5. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
6. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
7. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
8. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
9. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
10. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
11. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
12. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
13. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
14. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
15. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
16. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
17. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
18. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
19. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
20. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
21. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
22. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
23. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
24. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
25. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
26. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
27. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
28. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
29. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
30. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
31. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
32. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
33. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
34. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
35. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
36. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
37. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
38. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
39. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
40. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
41. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
42. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
43. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
44. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
45. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
46. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
47. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
48. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
49. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
50. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
51. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
52. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
53. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
54. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
55. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
56. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
57. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
58. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
59. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
60. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
61. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
62. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
63. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
64. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
65. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
66. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
67. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
68. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
69. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
70. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
71. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
72. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
73. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
74. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
75. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
76. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
77. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
78. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
79. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
80. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
81. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
82. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
83. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
84. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
85. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
86. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
87. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
88. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
89. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
90. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
91. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
92. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
93. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
94. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
95. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
96. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
97. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
98. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
99. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0
100. Total Soluble Solids (Dry Matter)	%	70.0	70.0	70.0



 **MYANMAR ORGANIC AGRICULTURE GROUP MOAG**

**CERTIFICATION**

This is to certify that the product and service of the mentioned farm, inspected by the Inspection and Certification Sub-Committee of Myanmar Organic Agriculture Group (MOAG) in accordance with the requirements of the Myanmar Organic Agriculture Program (MOAP) and MOAG technical standards for organic agricultural production.

Certification No. **MOAP / MOAG / 001**

Date of Approval **16<sup>th</sup> December 2019**

Expiry Date **16<sup>th</sup> December 2020**

The validity of the certificate solely depends on the farm's continued compliance to standards set and included in the requirements and minimum inspection by the Sub-Committee of Myanmar Organic Agriculture Group.

**THE SPECIFIC INFORMATION IS LISTED BELOW FOR THE FOLLOWING FARM:**

Name of Producer **MOAG (Myanmar Organic Agriculture Group)**

Name of the Product **"MOAG (Myanmar Organic Agriculture Group) Powder"**

Approximate Yield **100 Tons**

Cultivated Area **100 acres (100 Hectares)**

Location of Farm **Myanmar (Myanmar), Yangon Township, Yangon Region, Myanmar**

 **Chairman**  
Myanmar Organic Agriculture Group

Palm trees growing in the middle region of Myanmar produce the best quality palm sweet juice in South East Asia.

With the purpose of providing regular income for local palm tree climbers and creating better job opportunities, palm sugar powder is hygienically and neatly packed, sold and distributed under the brand name of Royal Jaggery, which is produced by using high-tech without applying chemical products. Sweet palm juices mainly needed for producing sweet palm powder are

obtained from palm tree climbers from 65 villages in YESAGYO Township in Magway Region in the middle region of Myanmar, with whom the Company is working together for over 80 years.

A part of profit obtained from selling Royal Jaggery sweet palm powder will be used for development programs for the regions where palm trees climbers live.

- ☒ Sweet palm Sugar (Jaggery) powder can be used as a substitute in the place of chemical sweets and seasoning which can damage health.



ဂုဏ်ယူစရာ မြန်မာ့ထန်းလျက်အမွန်

# Royal JAGGERY



**မြန်မာပြည်ရဲ့ ပထမဦးဆုံး အော်ဂဲနစ်လက်မှတ်ရ ထန်းလျက်မှုန့်**

- ✓ Royal Jaggery ထန်းလျက်မှုန့်အား ကျန်းမာရေးကို ထိခိုက်စေနိုင်သော ဓါတုအချို့များ၊ သကြားနှင့်ဟင်းချိုမှုန့်များနေရာတွင် အစားထိုး အသုံးပြု နိုင်ပါသည်။ ဟင်းရဲ့ အရသာကိုလည်း ပိုမိုပေါ်လွင်စေပါသည်။
- ✓ မုန့်များပြုလုပ်ရာတွင်လည်း လွယ်ကူစွာ အသုံးပြုနိုင်ပြီး အချိန်ကုန်သက်သာစေပါသည်။
- ✓ မြန်မာ့တိုင်းရင်းဆေးများ ဖော်စပ်ရာတွင်လည်း ထည့်သွင်းအသုံးပြု နိုင်ပါသည်။
- ✓ မြန်မာပြည်တွင်းဖြစ် Royal Jaggery ထန်းလျက်မှုန့်ဟာ အော်ဂဲနစ် လက်မှတ်လည်း ရရှိထားတဲ့အတွက် အာမခံချက် အပြည့်ရှိပါတယ်။ ကလေးငယ်များအတွက်ပါ ယုံကြည်စိတ်ချစွာ အသုံးပြုနိုင်ပါသည်။

**သန့်ရှင်းပြီး ကျန်းမာရေးနဲ့ ညီညွတ်တဲ့ Royal Jaggery ထန်းလျက်မှုန့်ကို အိပ်တိုင်းမှာ ဘောင်ထားပြီး စားဖွယ်ပျိုးစုံကို ပန်တီးချက်ပြုတ်လိုက်ရင်အောင် ....**

**CONTINENTAL MYANMAR CO.,LTD**

No.6, Pan Malzali Street, Pyi Htaung Su Yeik Mon Housing  
Thingangyun Tsp, Yangon, Myanmar.

☎ : (+95) 9 899 899 331, (+95) 9 899 899 330

✉ : [continentalmyanmar@gmail.com](mailto:continentalmyanmar@gmail.com)

📘 : [www.facebook.com/RoyalJaggery](http://www.facebook.com/RoyalJaggery)

မြန်မာနိုင်ငံ အလယ်ပိုင်းဒေသတွင် ပေါက်ရောက်လျက်ရှိသော ထန်းပင်များသည် အရှေ့တောင်အာရှ တွင် အရည်အသွေး အကောင်းဆုံးသော ထန်းရည်ချိုများကို ထုတ်လုပ်ပေးလျက် ရှိပါသည်။

ဒေသခံ ထန်းတက်တောင်သူများအတွက် ပုံမှန်ဝင်ငွေနှင့် ပိုမိုကောင်းမွန်သော အလုပ်အကိုင် အခွင့်အလမ်းများ ရရှိရန် ရည်ရွယ်၍ ဓာတုပစ္စည်း လုံးဝ သုံးစွဲခြင်းမရှိပဲ အဆင့်မြင့်နည်းပညာဖြင့် ထုတ်လုပ်ထားသည့် ထန်းလျက်မှုန့်များကို Royal Jaggery အမှတ်တံဆိပ်ဖြင့် သန့်ရှင်းသပ်ရေစွာ ထုတ်ပိုးဖြန့်ချိ ရောင်းချလျက်ရှိပါသည်။ ထန်းလျက်မှုန့်များ ထုတ်လုပ်ရန်အတွက် အဓိက လိုအပ်သည့် ထန်းရည်ချိုများကို မြန်မာနိုင်ငံအလယ်ပိုင်း၊ မကွေးတိုင်း ဒေသကြီး ရေစကြိုမြို့နယ်ရှိ ရွာပေါင်း ၆၅ ရွာ မှ နှစ်ပေါင်း ၈၀ကျော်တိုင် အတူလက်တွဲ လုပ်ကိုင်လျက် ရှိသော ထန်းတက်တောင်သူများထံမှ ရရှိပါသည်။

Royal Jaggery ထန်းလျက်မှုန့်ရောင်းချခြင်းမှ ရရှိသော အကျိုးအမြတ်အချို့ကို ထန်းတောင်သူများ နေထိုင်ရာ ဒေသအတွက် ဖွံ့ဖြိုးရေးလုပ်ငန်းစဉ်များတွင် အသုံးပြုမည်ဖြစ်သည်။

Palm trees growing in the middle region of Myanmar produce the best quality palm sweet juice in South East Asia.

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