



Wheat rust advisory - risk assessment from surveys and forecasts in SouthAsia

Summary period: 09 Feb - 15 Feb 2026

Overall risk level:

Moderate (Nepal) / Caution / Low

Key messages

Surveys have started in Bangladesh and Nepal and first disease has appeared in trial plots on Pakistan. Full surveys are about to start in Pakistan. No media reports of disease have been seen from India. No surveys have started yet in Bhutan. In Nepal, heavy stripe rust infections are being observed in Solukhumbu district and informal reports of stripe rust are being received from west / central hill districts. In Bangladesh, little disease is being observed – currently no confirmed leaf rust or wheat blast reported. Crops in Bangladesh are now at boot-flowering stages, but in other countries crops are at earlier growth stages.

Suitability forecast (9 – 14 Feb) for both leaf and stem rust indicates high to moderate suitability in the east. High to moderate infection in Nepal (Terai and mid hills, especially central and eastern areas), southern areas of Bhutan and Bangladesh (northwest, eastern and southern areas). High suitability in southern, coastal Pakistan, eastern IGP, coastal and far south of India, and some pockets of moderate suitability in northern Pakistan. Suitability forecast for stripe rust indicate areas of high to moderate suitability in the east. High to moderate infection in Nepal (Terai and mid hills, especially central and eastern areas), and southern/western areas of Bhutan. Pockets of moderate suitability in northern Pakistan and eastern IGP. The recent rainfall events (northern Pakistan, northwest India, Nepal and Bhutan) are likely to have created suitable conditions for disease development.

Given the presence of stripe rust in Nepal and the forecast suitability it is very likely that disease will continue to develop and spread in the eastern part of the region.

Recommendations

Very close monitoring of fields, particularly for susceptible varieties, is recommended. Hill and plain areas of Nepal are a priority. Any emerging crops in western Bhutan need monitoring. In Bangladesh close monitoring for any appearance of wheat blast should be undertaken. In all areas close monitoring should also be undertaken to check for the presence of any stem rust (as virulent Clade IV-F races persisted in both Nepal and Bhutan during the off season).

Scouting should be undertaken and farmers informed to be vigilant for the emergence of rust or blast.

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- Awareness should be raised amongst stakeholders at all levels, including farmers, to be vigilant for early appearance of rusts. **Early control to stop increased spread and further build-up of disease is very important.**
- Sampling should be undertaken to determine races of rust present.

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Field surveys

Looking at surveys in the period since Jun 01 2025. Surveys undertaken Nov 08 2025 - Feb 08 2026. A total of 1053 fields surveyed. Legend for severity and incidence intensity: Low: less than 20%; moderate: 20-40%; high: more than 40%.

Leaf Rust reported from 5 out of 1053 fields surveyed. Moderate to high incidence of leaf rust has been seen in 1 fields (20% of infected fields). Moderate to high severity of leaf rust has been seen in 4 fields (80% of infected fields).

Stripe Rust reported from 13 out of 1053 fields surveyed. Moderate to high incidence of stripe rust has been seen in 11 fields (85% of infected fields). Moderate to high severity of stripe rust has been seen in 12 fields (92% of infected fields).

Stem Rust reported from 4 out of 1053 fields surveyed. Moderate to high incidence of stem rust has been seen in 4 fields (100% of infected fields). Moderate to high severity of stem rust has been seen in 4 fields (100% of infected fields).

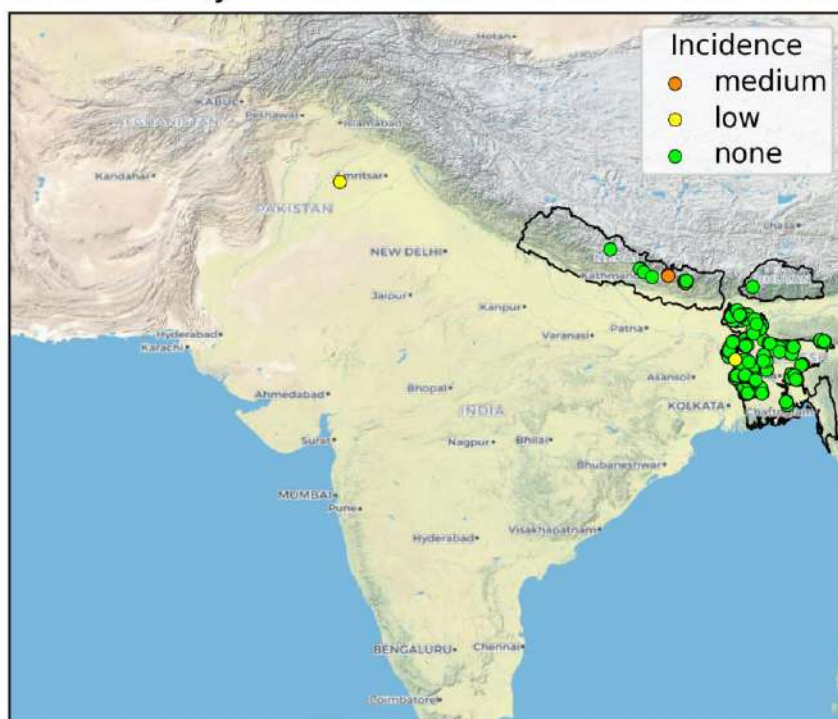
Table 1: Variety analysis of surveys.

Variety	Number of surveys	Number of surveys reporting infection of		
		stem rust	stripe rust	leaf rust
BARI_Gom24_Prodip	1	0	0	0
BARI_Gom26	3	0	0	0
BARI_Gom27	4	0	0	0
BARI_Gom28	3	0	0	0
BARI_Gom29	2	0	0	0
BARI_Gom30	143	0	0	0
BARI_Gom31	3	0	0	0
BARI_Gom32	210	0	0	0
BARI_Gom33	482	0	0	0
Bheriganga	2	0	0	0
BWMRI_Gom1	3	0	0	0
BWMRI_Gom2	10	0	0	0
BWMRI_Gom3	6	0	0	0
BWMRI_Gom4	3	0	0	1
Gautam	1	0	0	0
Kanchan	31	0	0	0
Tila	1	0	0	0
Unknown	141	4	9	4
WK_1204	4	0	4	0

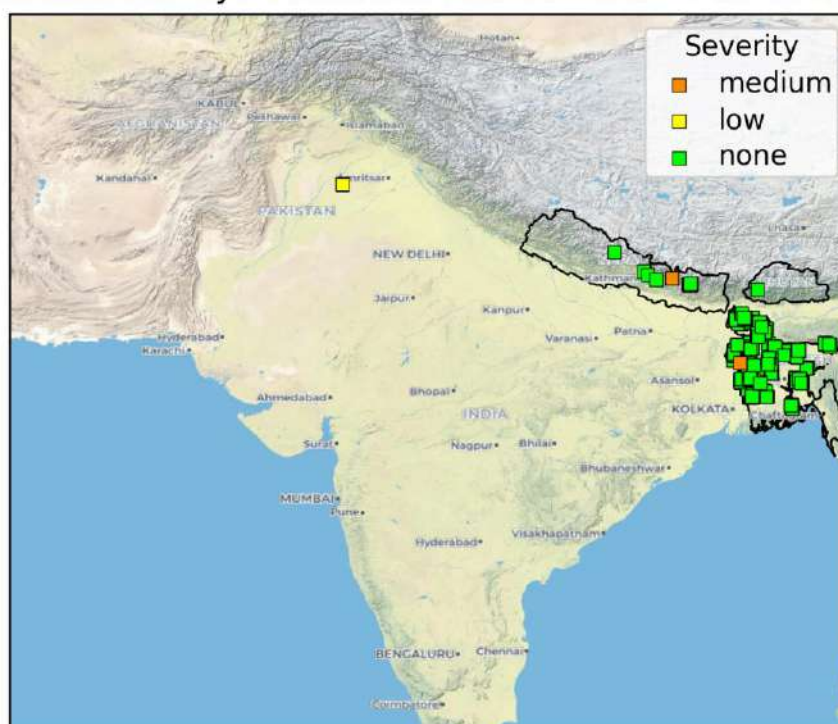
Table 2: Growth stage analysis of surveys conducted in the last week (since Feb 02 2026).

Country	Number of surveys in the last week that observed wheat growth stage:									
	tillering	boot	heading	flowering	milk	dough	maturity	NA	na	n/a
Bangladesh	32	85	82	89	43	2	0	0	0	0
Nepal	14	1	1	0	0	0	0	0	0	0

Leaf rust surveys SouthAsia Nov 08 2025 - Feb 08 2026

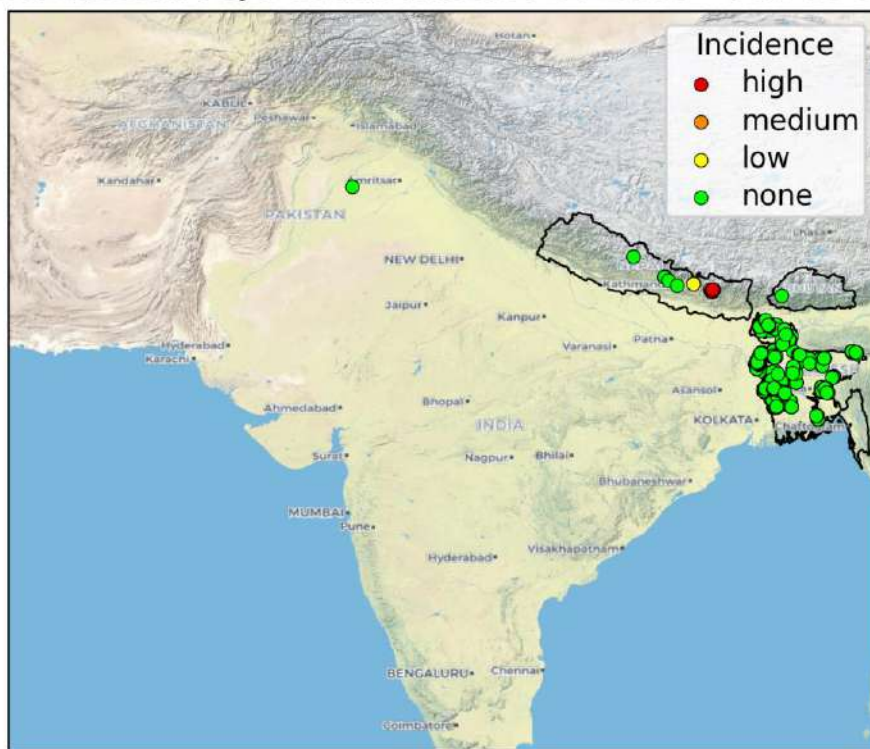


Leaf rust surveys SouthAsia Nov 08 2025 - Feb 08 2026

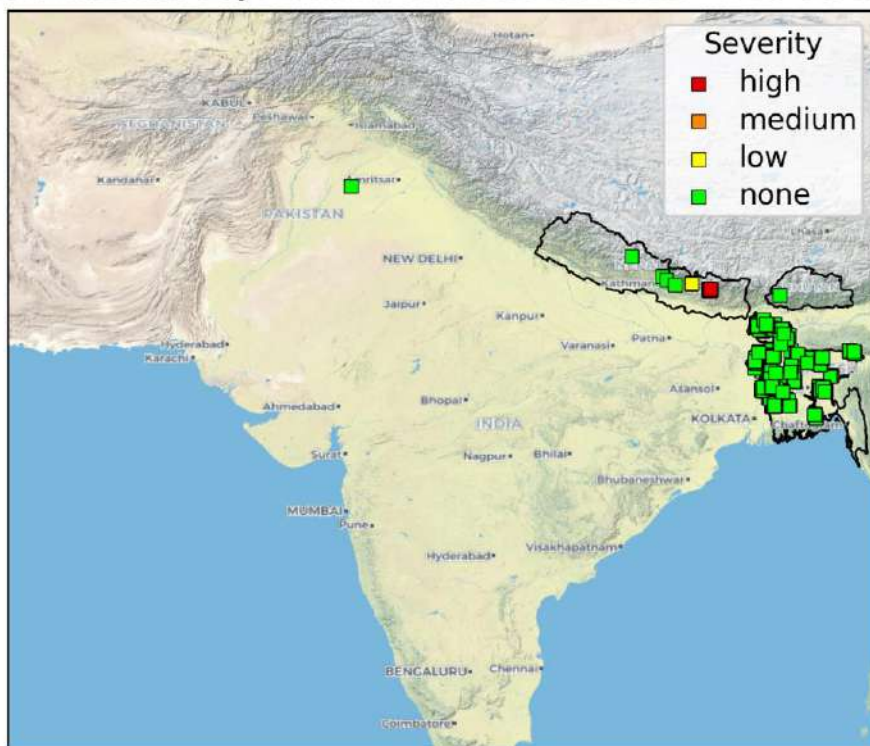


Map 1: Leaf Rust incidence (top) and severity (bottom) in South Asia field surveys Nov 08 2025 - Feb 08 2026

Yellow rust surveys SouthAsia Nov 08 2025 - Feb 08 2026

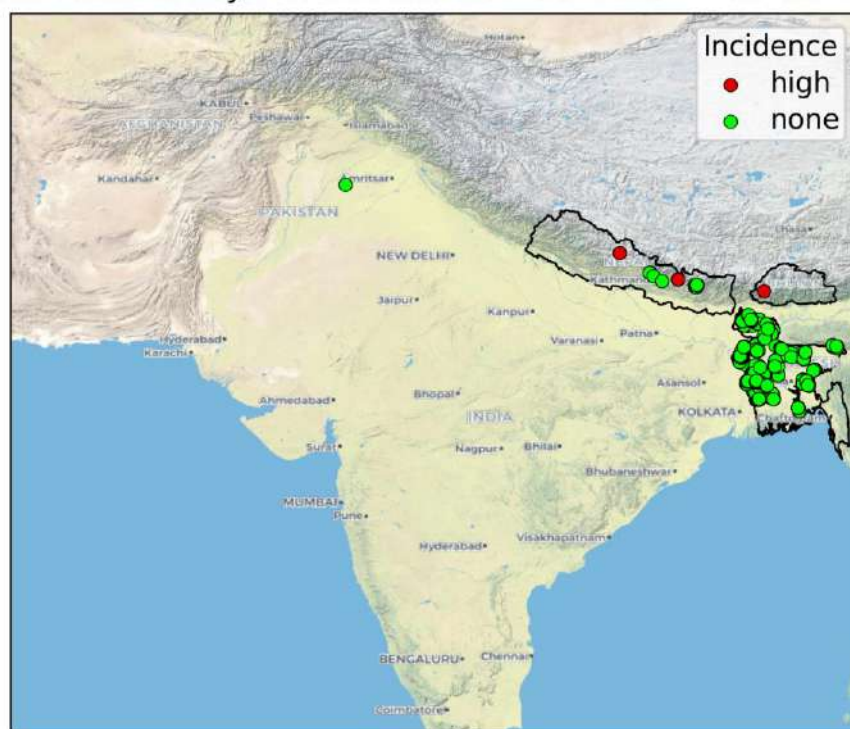


Yellow rust surveys SouthAsia Nov 08 2025 - Feb 08 2026

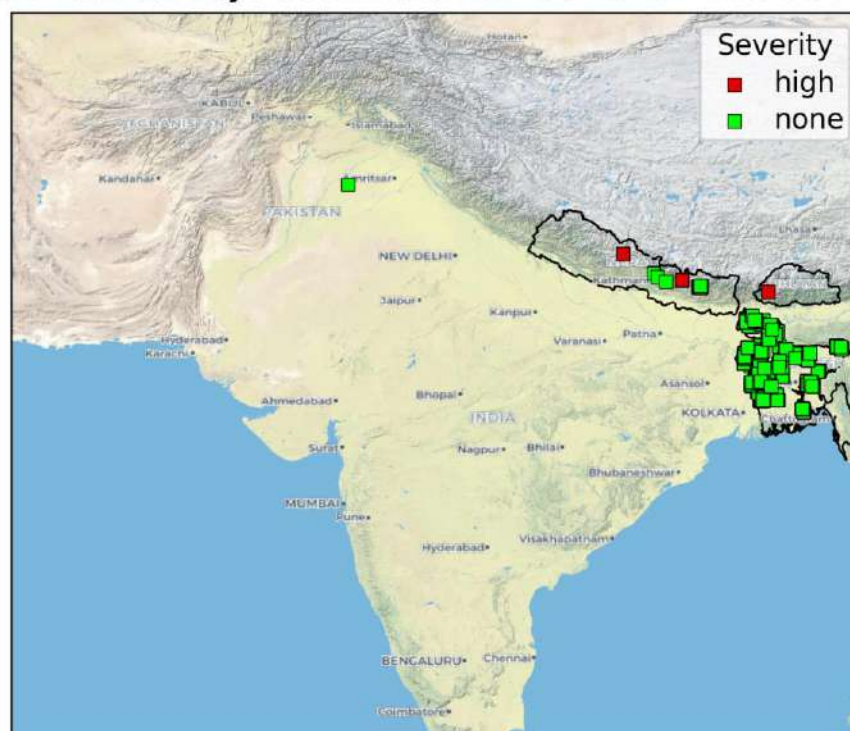


Map 2: Stripe Rust incidence (top) and severity (bottom) in South Asia field surveys Nov 08 2025 - Feb 08 2026

Stem rust surveys SouthAsia Nov 08 2025 - Feb 08 2026



Stem rust surveys SouthAsia Nov 08 2025 - Feb 08 2026



Map 3: Stem Rust incidence (top) and severity (bottom) in South Asia field surveys Nov 08 2025 - Feb 08 2026

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Spore dispersal forecasts

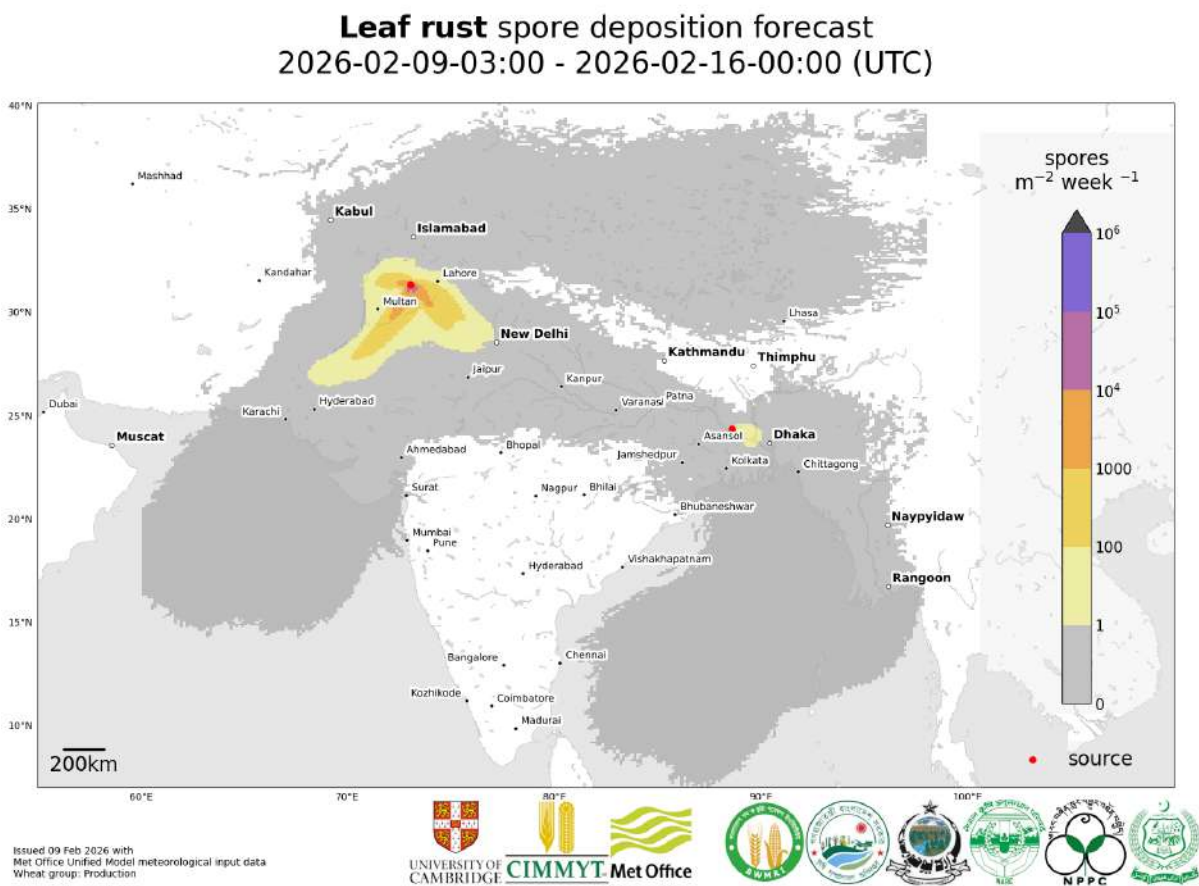
Spore dispersal forecasts run by the UK Met Office and Cambridge University are displayed for stem, stripe and leaf rusts for the forecasted period. Surveys in each district are gathered to provide a single source per administrative area for dispersal forecasts (red dots in figure).

Environmental / climatic suitability for infection forecasts

These forecasts give the probability of wheat rust infection occurring based on meteorological factors. The maximum infection efficiency that can occur is 100%. This means that 100% of the spores deposited on susceptible wheat plants could complete the infection process. Therefore, a forecast Infection Efficiency of 100% indicates the highest risk of wheat rust infection occurring in susceptible wheat varieties.

Leaf rust

Dispersal: Current forecast (09 Feb - 15 Feb) indicates dispersal in an easterly and southerly direction from the confirmed site in Pakistan. Site in Bangladesh is erroneous.



Map 4: Leaf rust spore deposition forecast SouthAsia 09 Feb - 15 Feb 2026

The 20 most impacted districts (spore deposition) per country are presented in the table below.

admin2Name	admin1Name	Leaf rust spores per m^2 per week
In Bhutan:		
Samdrupjongkhar	Samdrupjongkhar	0
Sarpang	Sarpang	0
Zhemgang	Zhemgang	0
Pemagatshel	Pemagatshel	0
Monggar	Monggar	0
Trashigang	Trashigang	0
Trongsa	Trongsa	0
Bumthang	Bumthang	0
Lhuentse	Lhuentse	0
Yangtse	Yangtse	0
Thimphu	Thimphu	0
Wangduephodrang	Wangduephodrang	0
Tsirang	Tsirang	0
Gasa	Gasa	0
Dagana	Dagana	0
Haa	Haa	0

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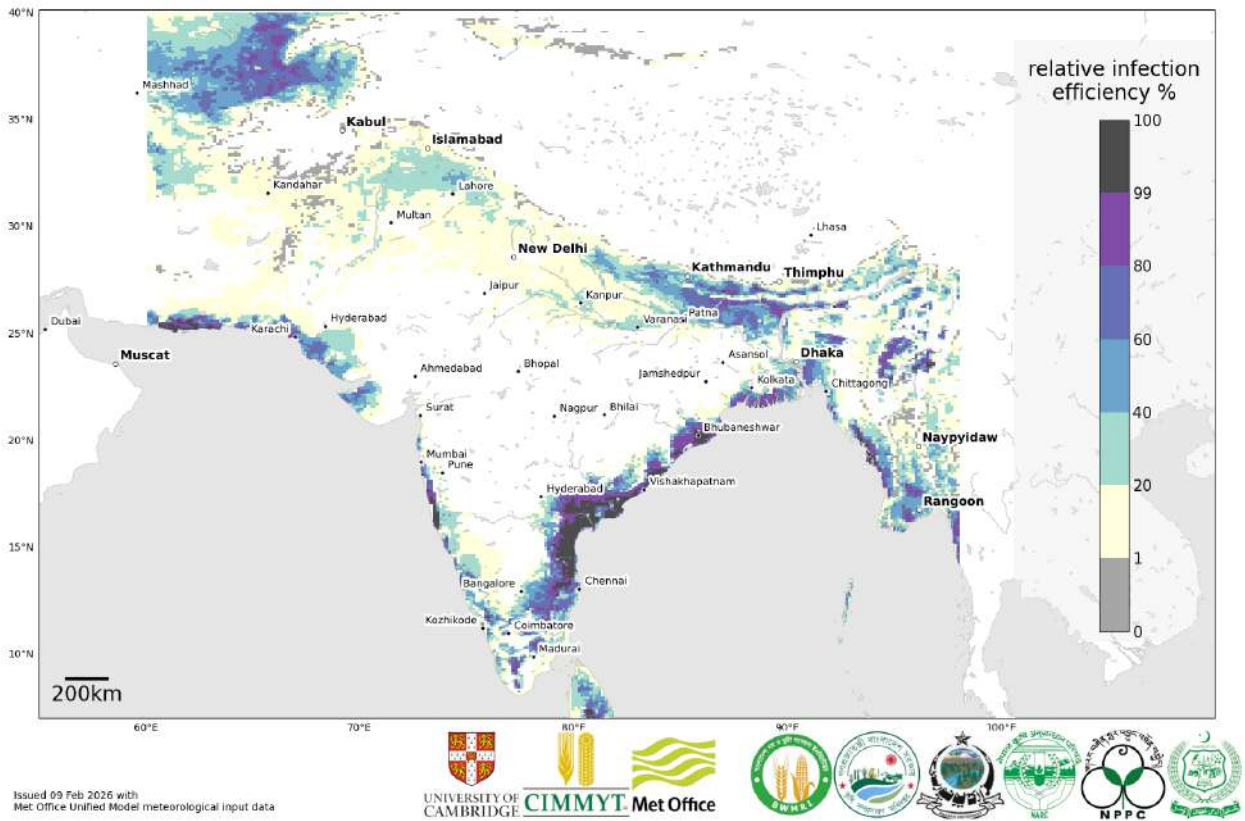
Chhukha	Chhukha	0
Punakha	Punakha	0
Paro	Paro	0
Samtse	Samtse	0
In India:		
Fazilka	Punjab	780
Muktsar	Punjab	600
Faridkot	Punjab	490
Firozpur	Punjab	350
Bathinda	Punjab	320
Sirsa	Haryana	210
Mansa	Punjab	140
Moga	Punjab	120
Hanumangarh	Rajasthan	110
Ganganagar	Rajasthan	68
Fatehabad	Haryana	67
Barnala	Punjab	65
Tarn Taran	Punjab	52
Hisar	Haryana	30
Sangrur	Punjab	23
Jind	Haryana	20
Jaisalmer	Rajasthan	14
Bhiwani	Haryana	10
Churu	Rajasthan	6
Rohtak	Haryana	5
In Nepal:		
Manang	Gandaki	0
Gorkha	Gandaki	0
Nawalparasi West	Lumbini	0
Nawalparasi East	Gandaki	0
Parsa	Madhesh	0
Kapilbastu	Lumbini	0
Lamjung	Gandaki	0
Pyuthan	Lumbini	0
Dang	Lumbini	0
Rolpa	Lumbini	0
Arghakhanchi	Lumbini	0
Palpa	Lumbini	0
Rupandehi	Lumbini	0
Banke	Lumbini	0
Bardiya	Lumbini	0
Makawanpur	Bagmati	0
Mugu	Karnali	0
Kanchanpur	Sudurpashchim	0
Tanahu	Gandaki	0
Salyan	Karnali	0
In Pakistan:		
Faisalabad	Punjab	15000
Toba Tek Singh	Punjab	2800
Chiniot	Punjab	2200
Sahiwal	Punjab	2000
Okara	Punjab	1700
Nankana Sahib	Punjab	1100
Vehari	Punjab	880
Kasur	Punjab	650
Khanewal	Punjab	540
Jhang	Punjab	510
Pakpattan	Punjab	460
Lodhran	Punjab	450
Bahawalpur	Punjab	280

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Bahawalnagar	Punjab	180
Bhakkar	Punjab	100
Lahore	Punjab	99
Sargodha	Punjab	98
Khushab	Punjab	87
Rahim Yar Khan	Punjab	82
Sheikhupura	Punjab	62

Risk of infection: Current forecast (9 – 14 Feb) indicates areas of high to moderate suitability in the east. High to moderate infection in Nepal (Terai and mid hills, especially central and eastern areas), southern areas of Bhutan and Bangladesh (northwest, eastern and southern areas). High suitability in southern, coastal Pakistan, eastern IGP, coastal and far south of India, and some pockets of moderate suitability in northern Pakistan.

Infection efficiency of Wheat **Leaf rust** spores
2026-02-09-00:00 - 2026-02-15-00:00 (UTC)



Map 5: Leaf rust suitability for infection forecast SouthAsia 09 Feb - 14 Feb 2026

The 20 most impacted districts (infection efficiency) per country are presented in the table below.

admin2Name	admin1Name	RIE_leaf_rust_%
In Bangladesh:		
Lalmonirhat	Rangpur	67
Thakurgaon	Rangpur	64
Pirojpur	Barishal	64

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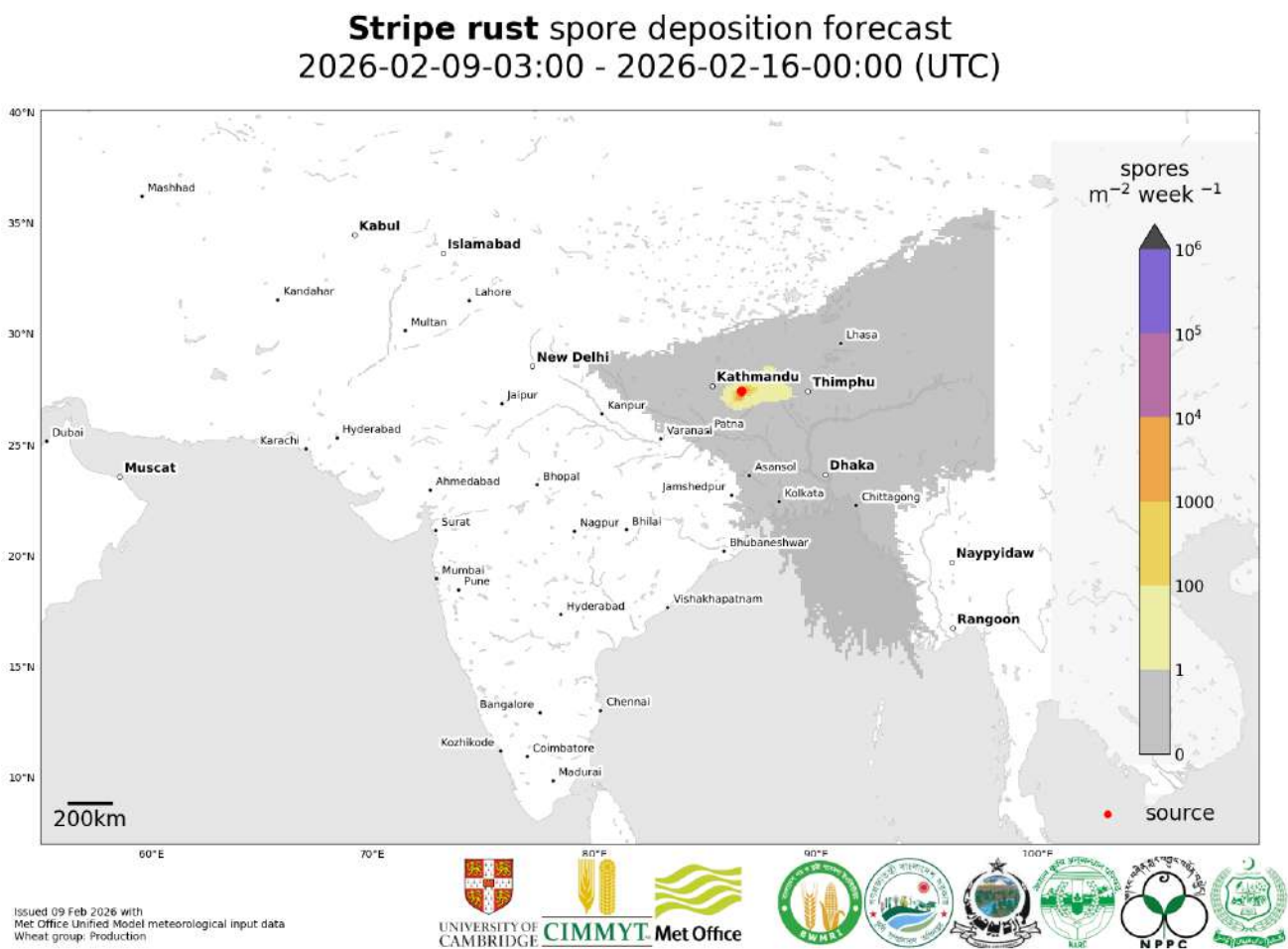
Kurigram	Rangpur	60
Comilla	Chittagong	59
Sylhet	Sylhet	57
Satkhira	Khulna	57
Brahamanbaria	Chittagong	57
Khulna	Khulna	57
Noakhali	Chittagong	56
Chandpur	Chittagong	56
Lakshmipur	Chittagong	56
Jhalokati	Barishal	54
Bagerhat	Khulna	54
Madaripur	Dhaka	53
Panchagarh	Rangpur	52
Gopalganj	Dhaka	51
Dinajpur	Rangpur	50
Nilphamari	Rangpur	49
Cox's Bazar	Chittagong	47
In Bhutan:		
Samtse	Samtse	40
Tsirang	Tsirang	39
Monggar	Monggar	36
Sarpang	Sarpang	34
Chhukha	Chhukha	30
Pemagatshel	Pemagatshel	30
Zhemgang	Zhemgang	28
Dagana	Dagana	27
Trashigang	Trashigang	16
Samdrupjongkhar	Samdrupjongkhar	14
Haa	Haa	13
Yangtse	Yangtse	9
Wangduephodrang	Wangduephodrang	6
Punakha	Punakha	5
Lhuentse	Lhuentse	4
Trongsa	Trongsa	4
Thimphu	Thimphu	2
Gasa	Gasa	2
Paro	Paro	1
Bumthang	Bumthang	1
In India:		
Khordha	Odisha	86
Vellore	Tamil Nadu	76
Cuttack	Odisha	74
Yanam	Puducherry	74
Khammam	Telangana	74
Supaul	Bihar	73
Tiruvannamalai	Tamil Nadu	72
Guntur	Andhra Pradesh	72
Koch Bihar	West Bengal	71
Madhubani	Bihar	70
West Godavari	Andhra Pradesh	69
Nayagarh	Odisha	69
Araria	Bihar	68
Puri	Odisha	67
Nellore	Andhra Pradesh	67
East Godavari	Andhra Pradesh	67
Srikakulam	Andhra Pradesh	66
Kishanganj	Bihar	65
Sitamarhi	Bihar	64
South 24 Parganas	West Bengal	64
In Nepal:		

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Dhankuta	Koshi	83
Terhathum	Koshi	71
Bhojpur	Koshi	67
Saptari	Madhesh	63
Sarlahi	Madhesh	63
Sunsari	Koshi	61
Nawalparasi West	Lumbini	60
Siraha	Madhesh	59
Mahottari	Madhesh	59
Rautahat	Madhesh	58
Khotang	Koshi	57
Palpa	Lumbini	57
Morang	Koshi	57
Nawalparasi East	Gandaki	56
Dhanusha	Madhesh	55
Sindhuli	Bagmati	54
Udayapur	Koshi	52
Syangja	Gandaki	49
Rupandehi	Lumbini	49
Bardiya	Lumbini	47
In Pakistan:		
Gwadar	Balochistan	63
Thatta	Sindh	47
Karachi City	Sindh	47
Sujawal	Sindh	47
Sialkot	Punjab	40
Gujranwala	Punjab	38
Narowal	Punjab	36
Badin	Sindh	35
Gujrat	Punjab	34
Las Bela	Balochistan	34
Sargodha	Punjab	33
Hafizabad	Punjab	33
Mandi Bahauddin	Punjab	32
Jhelum	Punjab	29
Kech	Balochistan	28
Sheikhupura	Punjab	28
Mirpur Khas	Sindh	27
Khushab	Punjab	27
Tank	Khyber Pakhtunkhwa	27
Tharparkar	Sindh	26

Stripe rust

Dispersal: Current forecast (09 Feb - 15 Feb) indicates dispersal in an easterly direction from infected areas in Solukhumbu district, Nepal. Most spore deposition forecast in Koshi Province, Nepal, but potential for some spores to reach the far west of Bhutan.



Map 6: Stripe rust spore deposition forecast SouthAsia 09 Feb - 15 Feb 2026

The 20 most impacted districts (spore deposition) per country are presented in the table below.

admin2Name	admin1Name	Stripe rust spores per m ² per week
In Bangladesh:		
Panchagarh	Rangpur	0
Thakurgaon	Rangpur	0
Dinajpur	Rangpur	0
Nilphamari	Rangpur	0
Rangpur	Rangpur	0
Gaibandha	Rangpur	0
Lalmonirhat	Rangpur	0
Joypurhat	Rajshahi	0
Kurigram	Rangpur	0

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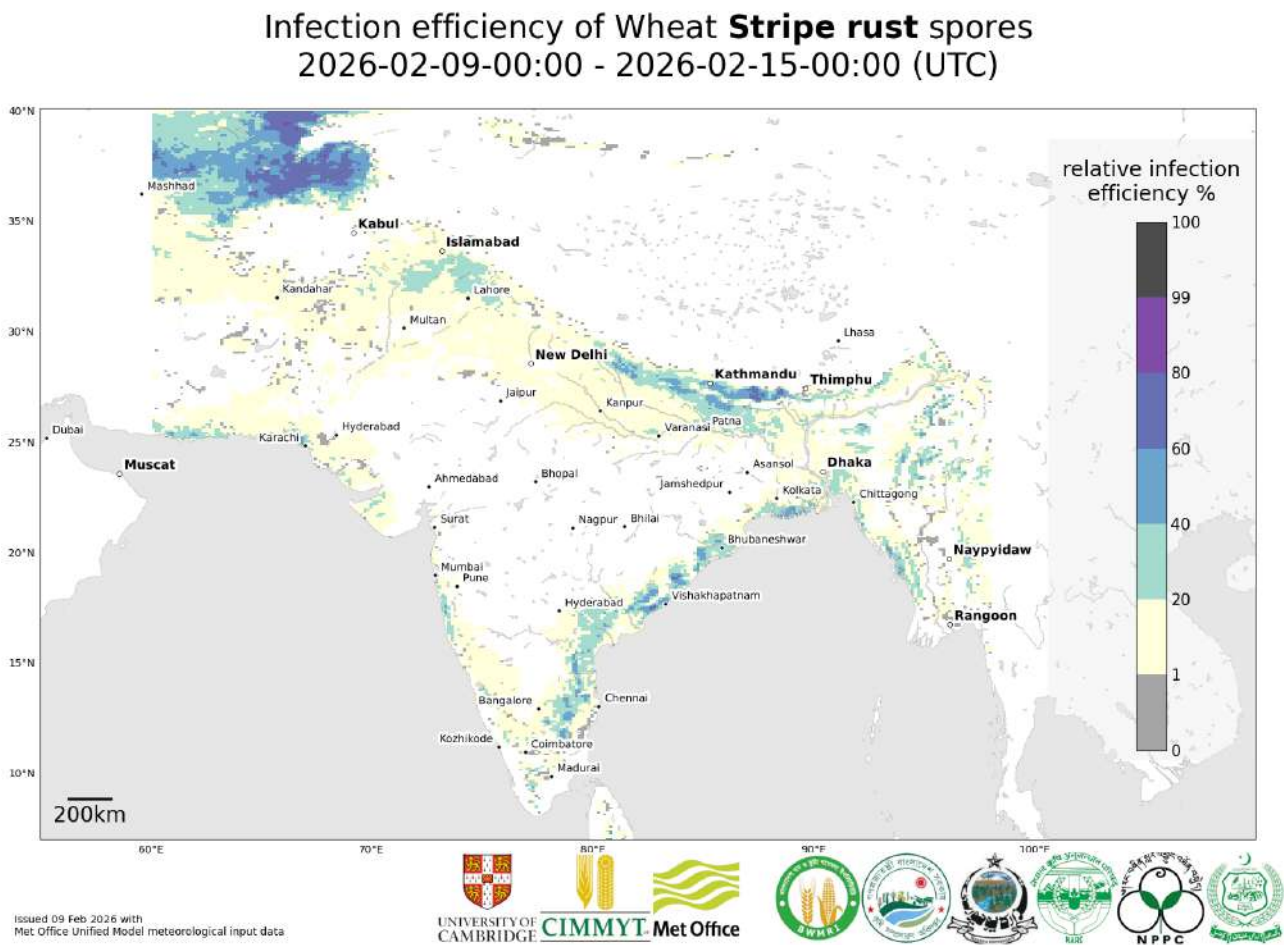
Jamalpur	Mymensingh	0
Sherpur	Mymensingh	0
Bogra	Rajshahi	0
Gazipur	Dhaka	0
Mymensingh	Mymensingh	0
Narayanganj	Dhaka	0
Narsingdi	Dhaka	0
Tangail	Dhaka	0
Comilla	Chittagong	0
Kishoreganj	Dhaka	0
Brahamanbaria	Chittagong	0
In Bhutan:		
Haa	Haa	1
Paro	Paro	1
Thimphu	Thimphu	0
Samtse	Samtse	0
Punakha	Punakha	0
Chhukha	Chhukha	0
Gasa	Gasa	0
Wangduephodrang	Wangduephodrang	0
Dagana	Dagana	0
Tsirang	Tsirang	0
Bumthang	Bumthang	0
Trongsa	Trongsa	0
Lhuentse	Lhuentse	0
Yangtse	Yangtse	0
Sarpang	Sarpang	0
Trashigang	Trashigang	0
Zhemgang	Zhemgang	0
Samdrupjongkhar	Samdrupjongkhar	0
Monggar	Monggar	0
Pemagatshel	Pemagatshel	0
In India:		
South Sikkim	Sikkim	4
West Sikkim	Sikkim	4
East Sikkim	Sikkim	4
Sitamarhi	Bihar	3
North Sikkim	Sikkim	2
Darjiling	West Bengal	1
Madhubani	Bihar	0
Supaul	Bihar	0
Araria	Bihar	0
Jalpaiguri	West Bengal	0
Pashchim Champaran	Bihar	0
Tawang	Arunachal Pradesh	0
Kishanganj	Bihar	0
West Kameng	Arunachal Pradesh	0
Alipurduar	West Bengal	0
Kurung Kumey	Arunachal Pradesh	0

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Maharajanj	Uttar Pradesh	0
Uttar Dinajpur	West Bengal	0
East Kameng	Arunachal Pradesh	0
Kushinagar	Uttar Pradesh	0
In Nepal:		
Okhaldhunga	Koshi	9000
Solukhumbu	Koshi	7000
Khotang	Koshi	2500
Bhojpur	Koshi	150
Sindhuli	Bagmati	140
Ramechhap	Bagmati	110
Sankhuwasabha	Koshi	110
Udayapur	Koshi	100
Siraha	Madhesh	11
Taplejung	Koshi	9
Dhanusha	Madhesh	7
Dhankuta	Koshi	5
Terhathum	Koshi	4
Dolakha	Bagmati	3
Panchthar	Koshi	3
Mahottari	Madhesh	1
Saptari	Madhesh	1
Ilam	Koshi	1
Sunsari	Koshi	0
Sarlahi	Madhesh	0
In Pakistan:		
Abbottabad	Khyber Pakhtunkhwa	0
Quetta	Balochistan	0
Pishin	Balochistan	0
Peshawar	Khyber Pakhtunkhwa	0
Panjgur	Balochistan	0
Pakpattan	Punjab	0
Orakzai	Khyber Pakhtunkhwa	0
Okara	Punjab	0
Nushki	Balochistan	0
Nowshera	Khyber Pakhtunkhwa	0
North Waziristan	Khyber Pakhtunkhwa	0
Naushahro Feroze	Sindh	0
Nasirabad	Balochistan	0
Narowal	Punjab	0
Nankana Sahib	Punjab	0
Muzaffargarh	Punjab	0
Musakhel	Balochistan	0
Multan	Punjab	0
Mohmand	Khyber Pakhtunkhwa	0
Mirpur Khas	Sindh	0
In undefined:		
Undefined	undefined	0

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Risk of infection: Current forecast (9 – 14 Feb) indicates little or no suitability across most of the region, but areas of high to moderate suitability in the east. High to moderate infection in Nepal (Terai and mid hills, especially central and eastern areas), and southern/western areas of Bhutan. Pockets of moderate suitability in northern Pakistan and eastern IGP.



Map 7: Stripe rust suitability for infection forecast SouthAsia 09 Feb - 14 Feb 2026

The 20 most impacted districts (infection efficiency) per country are presented in the table below.

admin2Name	admin1Name	RIE_stripe_rust_%
In Bangladesh:		
Pirojpur	Barishal	26
Gopalganj	Dhaka	22
Bagerhat	Khulna	20
Comilla	Chittagong	20
Satkhira	Khulna	20
Jhalokati	Barishal	20
Cox's Bazar	Chittagong	20
Thakurgaon	Rangpur	20
Brahamanbaria	Chittagong	19
Noakhali	Chittagong	18

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Madaripur	Dhaka	17
Khulna	Khulna	17
Lakshmipur	Chittagong	17
Sylhet	Sylhet	16
Barguna	Barishal	16
Chittagong	Chittagong	16
Chandpur	Chittagong	16
Barishal	Barishal	15
Maulvibazar	Sylhet	15
Feni	Chittagong	15
In Bhutan:		
Samtse	Samtse	29
Haa	Haa	21
Sarpang	Sarpang	19
Tsirang	Tsirang	18
Chhukha	Chhukha	18
Dagana	Dagana	16
Yangtse	Yangtse	15
Monggar	Monggar	15
Zhemgang	Zhemgang	14
Trashigang	Trashigang	12
Pemagatshel	Pemagatshel	11
Samdrupjongkhar	Samdrupjongkhar	10
Punakha	Punakha	9
Wangduephodrang	Wangduephodrang	9
Trongsa	Trongsa	8
Lhuentse	Lhuentse	7
Gasa	Gasa	4
Thimphu	Thimphu	2
Bumthang	Bumthang	1
Paro	Paro	0
In India:		
East Sikkim	Sikkim	43
South Sikkim	Sikkim	43
West Sikkim	Sikkim	40
Sitamarhi	Bihar	38
Visakhapatnam	Andhra Pradesh	34
Srikakulam	Andhra Pradesh	33
Pashchim Champaran	Bihar	32
Darjiling	West Bengal	32
Madhubani	Bihar	31
Gurdaspur	Punjab	31
Vizianagaram	Andhra Pradesh	31
Sheohar	Bihar	30
Ri Bhoi	Meghalaya	28
Ganjam	Odisha	27
Khordha	Odisha	27
Nayagarh	Odisha	27
Supaul	Bihar	26

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Purba Champaran	Bihar	26
Vellore	Tamil Nadu	26
Madhepura	Bihar	26
In Nepal:		
Terhathum	Koshi	63
Bhojpur	Koshi	52
Sankhuwasabha	Koshi	51
Dhankuta	Koshi	49
Khotang	Koshi	46
Nawalparasi West	Lumbini	45
Panchthar	Koshi	43
Okhaldhunga	Koshi	42
Kabhrepalanchok	Bagmati	41
Bardiya	Lumbini	40
Palpa	Lumbini	40
Bhaktapur	Bagmati	39
Sindhuli	Bagmati	39
Rautahat	Madhesh	39
Mahottari	Madhesh	38
Banke	Lumbini	38
Lalitpur	Bagmati	38
Sarlahi	Madhesh	37
Taplejung	Koshi	37
Arghakhanchi	Lumbini	35
In Pakistan:		
Sialkot	Punjab	28
Gujranwala	Punjab	27
Gujrat	Punjab	25
Narowal	Punjab	25
Jhelum	Punjab	21
Khushab	Punjab	21
Gwadar	Balochistan	20
Chakwal	Punjab	20
Mianwali	Punjab	18
Hafizabad	Punjab	18
FR Lakki Marwat	Khyber Pakhtunkhwa	18
Sargodha	Punjab	18
Mandi Bahauddin	Punjab	18
Sheikhupura	Punjab	17
FR Kohat	Khyber Pakhtunkhwa	16
Kohat	Khyber Pakhtunkhwa	15
Attock	Punjab	15
Bhakkar	Punjab	15
FR Peshawar	Khyber Pakhtunkhwa	15
FR Tank	Khyber Pakhtunkhwa	15

Risk of infection: Current forecast (9 – 14 Feb) indicates areas of high to moderate suitability in the east. High to moderate infection in Nepal (Terai and mid hills, especially central and eastern areas), southern areas of Bhutan and Bangladesh (northwest, eastern and southern areas). High suitability on in southern, coastal Pakistan, eastern IGP, coastal and far south of India and some pockets of moderate suitability in northern Pakistan.



admin2Name	admin1Name	RIE_stem_rust_%
In Bangladesh:		
Lalmonirhat	Rangpur	70
Thakurgaon	Rangpur	64
Pirojpur	Barishal	64
Kurigram	Rangpur	61
Comilla	Chittagong	59
Khulna	Khulna	58

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Sylhet	Sylhet	57
Satkhira	Khulna	57
Brahamanbaria	Chittagong	57
Noakhali	Chittagong	56
Chandpur	Chittagong	56
Lakshmipur	Chittagong	56
Bagerhat	Khulna	55
Jhalokati	Barishal	54
Madaripur	Dhaka	53
Nilphamari	Rangpur	53
Panchagarh	Rangpur	52
Dinajpur	Rangpur	52
Gopalganj	Dhaka	51
Rangpur	Rangpur	48
In Bhutan:		
Samtse	Samtse	42
Tsirang	Tsirang	39
Sarpang	Sarpang	38
Pemagatshel	Pemagatshel	38
Monggar	Monggar	36
Chhukha	Chhukha	30
Zhemgang	Zhemgang	29
Dagana	Dagana	29
Trashigang	Trashigang	16
Samdrupjongkhar	Samdrupjongkhar	14
Haa	Haa	13
Yangtse	Yangtse	9
Wangduephodrang	Wangduephodrang	6
Punakha	Punakha	5
Lhuentse	Lhuentse	4
Trongsa	Trongsa	4
Thimphu	Thimphu	2
Gasa	Gasa	2
Paro	Paro	1
Bumthang	Bumthang	1
In India:		
Khordha	Odisha	85
Vellore	Tamil Nadu	76
Yanam	Puducherry	75
Khammam	Telangana	74
Cuttack	Odisha	74
West Godavari	Andhra Pradesh	74
Supaul	Bihar	73
Tiruvannamalai	Tamil Nadu	72
Guntur	Andhra Pradesh	72
Koch Bihar	West Bengal	72
Madhubani	Bihar	70
Nellore	Andhra Pradesh	70
Nayagarh	Odisha	69

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Araria	Bihar	68
Krishna	Andhra Pradesh	67
East Godavari	Andhra Pradesh	67
Srikakulam	Andhra Pradesh	66
Kishanganj	Bihar	65
Vizianagaram	Andhra Pradesh	64
Sitamarhi	Bihar	64
In Nepal:		
Dhankuta	Koshi	84
Terhathum	Koshi	71
Sunsari	Koshi	66
Saptari	Madhesh	64
Sarlahi	Madhesh	64
Bhojpur	Koshi	63
Nawalparasi West	Lumbini	60
Mahottari	Madhesh	60
Siraha	Madhesh	59
Palpa	Lumbini	58
Nawalparasi East	Gandaki	58
Morang	Koshi	58
Rautahat	Madhesh	58
Sindhuli	Bagmati	58
Khotang	Koshi	56
Dhanusha	Madhesh	55
Udayapur	Koshi	53
Jhapa	Koshi	52
Syangja	Gandaki	51
Rupandehi	Lumbini	49
In Pakistan:		
Gwadar	Balochistan	72
Thatta	Sindh	49
Karachi City	Sindh	45
Sialkot	Punjab	40
Sujawal	Sindh	38
Gujranwala	Punjab	38
Narowal	Punjab	36
Badin	Sindh	35
Gujrat	Punjab	34
Sargodha	Punjab	33
Las Bela	Balochistan	33
Hafizabad	Punjab	33
Mandi Bahauddin	Punjab	32
Kech	Balochistan	30
Jhelum	Punjab	29
Sheikhupura	Punjab	28
Mirpur Khas	Sindh	27
Khushab	Punjab	27
Tank	Khyber Pakhtunkhwa	27
Tharparkar	Sindh	26

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