



Form "J"
[See Clause 28(1) (b)]
FORM INDICATING PARTICULARS OF FERTILIZER SAMPLE

1) Name & Address of Dealer	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
Name of Manufacture/Importer/Marketed by	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
1 (A) Certificate of Registration Number	LCFD 10011033	Valid Up to	02.05.2020
2) Date of Sampling	16.09.2017		
3) Details of Marking on bags from where Sample has been taken:			
i) Type & Grade of Fertilizer	19:19:19, 100% Water soluble		
ii) Batch No., Date of Manufacture	01/17		
iii) Composition	N 19% P 19% K 19 %		
4) Date of receipt of stock by the dealer/ Manufacturer/Pool handling Agency	17.08.2017		
5) Code No. of Sample	100121	020	20172018 F
6) Stock Position of the lot	1300 Kg		
7) Physical condition of fertilizer	Free Flowing Pink colour powder		
8) Whether Samples drawn from open bags or stitched bags	Stitched Bag		
9) Name & Address of fertilizer Inspector drawing sample-	Balasaheb C More Technical Officer O/o Divi. Joint Director Of Agriculture,Pune Pune - 411005		

seal

RECEIPT OF THE DEALER

Certified that sample of Fertilizer has been drawn in accordance with the procedure laid down in the Fertilizer (Control) Order, 1985 from the stock in my possession, and I have signed the test samples at the time of wax sealing. I have also received one test sample of three test samples prepared.



B. More
Fertilizer Inspector
Balasaheb C. More
Technical Officer (Quality Control)
O/O Divisional Joint Director of Agriculture
Pune Division, Pune

B. More
Fertilizer Inspector
Balasaheb C. More
Technical Officer (Quality Control)
O/O Divisional Joint Director of Agriculture
Pune Division, Pune

For Ajinkya Chemtech Pvt. Ltd.

[Signature]
Director

Signature of Dealers/ Manufacture Pool
handling Agency with Address



सत्यमेव जयते
महाराष्ट्र शासन

FORM "L"

[See Clause 30(2)]

Fertiliser Control Laboratory, Pune

Krishi Bhavan, Shivajinagar, Pune-41005

(Email:-ftlpune@rediffmail.com, fclpune@gmail.com)

(Tel:020-25513651, Fax:25513651)

ANALYSIS REPORT OF FERTILIZER SAMPLE



ISO/IEC 17025:2005
NABL ACCREDITED T- 1228

Sample Type: **Act**

Report No:-FCLP1900 Date:-05-10-2017

To,
B.C.MORE,
INSPECTOR & TECHNICAL OFFICER (TO) (QC),
O/O DIVISIONAL JOINT DIRECTOR OF AGRICULTURE OFFICE,,
Taluka:-Pune, District:-Pune,

Ref:- Your Memorandum No:-20 Dated:-18-09-2017

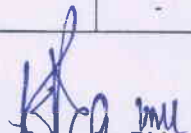
The analysis report of Fertilizer sample forwarded vide your reference is as per details given below

1.Name of Fertilizer & Grade	Central - WS 19 :19:19
2.Date of Sampling	16-09-2017
3.Omitted	Omitted
4.Code No of Sample	10012102020172018F
5.Date of receipt of Sample in the Laboratory	18-09-2017
6.Laboratory Sample No.	1932-20172018
7.Date of Analysis of Sample	04-10-2017
8.Chemical Analysis of Fertilizer	(on fresh weight basis except in the case of Urea on dry weight basis)

Sr no	Specification as Per FCO	Range or %	Composition as per Analysis (in %)	Variation	Permissible Tolerance
1	moisture	MAX-0.5	0.2	-	0.3
2	Total Nitrogen	MIN-19	19.66	-	0.5
3	Ammonical Nitrogen	MIN-4.5	5.88	-	
4	Nitrate Nitrogen (NO ₃ N)	MAX-4	3.34	-	-
5	Urea Nitrogen	MAX-10.5	10.44	-	-
6	Water soluble phosphates P ₂ O ₅	MIN-19	19.46	-	0.5
7	Water soluble potash (as K ₂ O)	MIN-19	19.25	-	0.5
8	Matter insoluble	MAX-0.5	0.02	-	-
9	Sodium (as NaCl)	MAX-0.5	0.26	-	-

Remark:- The Sample is according to Specification




(Salve Rajendra Bhivaji)
Analytical Chemist
Fertilizer Control Laboratory
Pune



Form "J"
[See Clause 28(1) (b)]
FORM INDICATING PARTICULARS OF FERTILIZER SAMPLE

1) Name & Address of Dealer	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
Name of Manufacture/Importer/Marketed by	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
1 (A) Certificate of Registration Number	LCFD 10011033	Valid Up to	02.05.2020
2) Date of Sampling	16.09.2017		
3) Details of Marking on bags from where Sample has been taken:			
i) Type & Grade of Fertilizer	13:40:13, (100% water soluble)		
ii) Batch No., Date of Manufacture	01/17		
iii) Composition	N 13% , P 40%, K 13 %		
4) Date of receipt of stock by the dealer/ Manufacturer/Pool handling Agency	19.08.2017		
5) Code No. of Sample	100121	021	20172018 F
6) Stock Position of the lot	1275 Kg		
7) Physical condition of fertilizer	Free Flowing blue colour powder		
8) Whether Samples drawn from open bags or stitched bags	Stitched Bag		
9) Name & Address of fertilizer Inspector drawing sample-	Balasaheb C More Technical Officer O/o Divi. Joint Director Of Agriculture,Pune Pune - 411005		

seal

RECEIPT OF THE DEALER

Certified that sample of Fertilizer has been drawn in accordance with the procedure laid down in the Fertilizer (Control) Order, 1985 from the stock in my possession, and I have signed the test samples at the time of wax sealing. I have also received one test sample of three test samples prepared.

Beyonce
Balasaheb C. More
Fertilizer Inspector
Technical Officer (Quality Control)



For Ajinkya Chemtech Pvt. Ltd.

[Signature]
Director

Signature of Dealers/ Manufacture Pool
handling Agency with Address



सत्यमेव जयते
॥१॥१॥१॥

FORM "L"

[See Clause 30(2)]

Fertiliser Control Laboratory, Pune
Krishi Bhavan, Shivajinagar, Pune-41005
(Email:-ftlpune@rediffmail.com, fclpune@gmail.com)
(Tel:020-25513651, Fax:25513651)



ISO/IEC 17025:2005
NABL ACCREDITED T- 1228

ANALYSIS REPORT OF FERTILIZER SAMPLE

Sample Type:Act

Report No:-FCLP1901 Date:-05-10-2017

To,
B.C.MORE,
INSPECTOR & TECHNICAL OFFICER (TO) (QC),
O/O DIVISIONAL JOINT DIRECTOR OF AGRICULTURE OFFICE,,
Taluka:-Pune, District:-Pune,

Ref:- Your Memorandum No:-21 Dated:-18-09-2017

The analysis report of Fertilizer sample forwarded vide your reference is as per details given below

1.Name of Fertilizer & Grade	WS 13:40:13
2.Date of Sampling	16-09-2017
3.Omitted	Omitted
4.Code No of Sample	10012102120172018F
5.Date of receipt of Sample in the Laboratory	18-09-2017
6.Laboratory Sample No.	1933-20172018
7.Date of Analysis of Sample	04-10-2017
8.Chemical Analysis of Fertilizer	(on fresh weight basis except in the case of Urea on dry weight basis)

Sr no	Specification as Per FCO	Range or %	Composition as per Analysis (in %)	Variation	Permissible Tolerance
1	Total Nitrogen	MIN-13	13.42	-	0.5
2	Ammonical Nitrogen	MIN-8.6	9.56	-	
3	Nitrate Nitrogen (NO ₃ N)	MAX-4.4	3.87	-	-
4	Water soluble phosphates P ₂ O ₅	MIN-40	40.24	-	0.5
5	Water soluble potash (as K ₂ O)	MIN-13	13.69	-	0.5
6	Sodium (as NaCl)	MAX-0.15	0.13	-	-
7	Matter insoluble	MAX-0.5	0.01	-	-

Remark:- The Sample is according to Specification



(Salve Rajendra Bhivaji)
Analytical Chemist
Fertilizer Control Laboratory
Pune



सत्यमेव जयते

Form "J"

[See Clause 28(1) (b)]

FORM INDICATING PARTICULARS OF FERTILIZER SAMPLE

1) Name & Address of Dealer	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
Name of Manufacture/Importer/Marketed by	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
1 (A) Certificate of Registration Number	LCFD 10011033	Valid Up to	02.05.2020
2) Date of Sampling	16.09.2017		
3) Details of Marking on bags from where Sample has been taken:			
i) Type & Grade of Fertilizer	NPK 0:52:34, (100% water soluble)		
ii) Batch No., Date of Manufacture	01/17		
iii) Composition	N 00% , P 52%, K 34 %		
4) Date of receipt of stock by the dealer/ Manufacturer/Pool handling Agency	19.08.2017		
5) Code No. of Sample	100121	022	20172018 F
6) Stock Position of the lot	1500 Kg		
7) Physical condition of fertilizer	Free Flowing White colour powder		
8) Whether Samples drawn from open bags or stitched bags	Stitched Bag		
9) Name & Address of fertilizer Inspector drawing sample-	Balasaheb C More Technical Officer O/o Divi. Joint Director Of Agriculture,Pune Pune - 411005		

seal

RECEIPT OF THE DEALER

Certified that sample of Fertilizer has been drawn in accordance with the procedure laid down in the Fertilizer (Control) Order, 1985 from the stock in my possession, and I have signed the test samples at the time of wax sealing. I have also received one test sample of three test samples prepared.



Balasaheb C. More
Fertiliser Inspector
Balasaheb C. More
Technical Officer (Quality Control)
O/o Divisional Joint Director of Agriculture
Pune Division, Pune

Balasaheb C. More
Fertilizer Inspector
Balasaheb C. More
Technical Officer (Quality Control)
O/o Divisional Joint Director of Agriculture
Pune Division, Pune
For **Ajinkya Chemtech Pvt. Ltd.**
[Signature]
Director

Signature of Dealers/ Manufacture Pool
handling Agency with Address



सत्यमेव जयते
॥६॥ गणेशाय नमः

FORM "L"

[See Clause 30(2)]

Fertiliser Control Laboratory, Pune

Krishi Bhavan, Shivajinagar, Pune-41005

(Email:-ftlpune@rediffmail.com, fclpune@gmail.com)

(Tel:020-25513651, Fax:25513651)

ANALYSIS REPORT OF FERTILIZER SAMPLE



ISO/IEC 17025:2005
NABL ACCREDITED T- 1228

Sample Type:Act

Report No:-FCLP1902 Date:-05-10-2017

To,
B.C.MORE,
INSPECTOR & TECHNICAL OFFICER (TO) (QC),
O/O DIVISIONAL JOINT DIRECTOR OF AGRICULTURE OFFICE,,
Taluka:-Pune, District -Pune,

Ref:- Your Memorandum No:-22 Dated:-18-09-2017

The analysis report of Fertilizer sample forwarded vide your reference is as per details given below

1.Name of Fertilizer & Grade	Mono-potassium Phosphate (0-52-34)
2.Date of Sampling	16-09-2017
3.Omitted	Omitted
4.Code No of Sample	10012102220172018F
5.Date of receipt of Sample in the Laboratory	18-09-2017
6.Laboratory Sample No.	1934-20172018
7.Date of Analysis of Sample	04-10-2017
8.Chemical Analysis of Fertilizer	(on fresh weight basis except in the case of Urea on dry weight basis)

Sr no	Specification as Per FCO	Range or %	Composition as per Analysis (in %)	Variation	Permissible Tolerance
1	moisture	MAX-0.5	0.14	-	0.3
2	Water soluble phosphates P ₂ O ₅	MIN-52	52.26	-	0.5
3	Water soluble potash (as K ₂ O)	MIN-34	34.63	-	0.5
4	Sodium (as NaCl)	MAX-0.5	0.08	-	-

Remark:- The Sample is according to Specification



(Salve/Rajendra Bhivaji)
Analytical Chemist
Fertilizer Control Laboratory
Pune




Form "J"
[See Clause 28(1) (b)]
FORM INDICATING PARTICULARS OF FERTILIZER SAMPLE

1) Name & Address of Dealer	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
Name of Manufacture/Importer/Marketed by	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
1 (A) Certificate of Registration Number	LCFD 10011033	Valid Up to	02.05.2020
2) Date of Sampling	16.09.2017		
3) Details of Marking on bags from where Sample has been taken:			
i) Type & Grade of Fertilizer	mono Ammonium Phosphate, 12:61:00, 100% Water soluble		
ii) Batch No., Date of Manufacture	01/17		
iii) Composition	N 12% , P 61%, K 00 %		
4) Date of receipt of stock by the dealer/ Manufacturer/Pool handling Agency	15.08.2017		
5) Code No. of Sample	100121	024	20172018 F
6) Stock Position of the lot	1750 Kg		
7) Physical condition of fertilizer	Free Flowing White colour powder		
8) Whether Samples drawn from open bags or stitched bags	Stitched Bag		
9) Name & Address of fertilizer Inspector drawing sample-	Balasaheb C More Technical Officer O/o Divi. Joint Director Of Agriculture,Pune Pune - 411005		

seal

RECEIPT OF THE DEALER


Certified that sample of Fertilizer has been drawn in accordance with the procedure laid down in the Fertilizer (Control) Order, 1985 from the stock in my possession, and I have signed the test samples at the time of wax sealing. I have also received one test sample of three test samples prepared.


Balasaheb C. More
Fertilizer Inspector
Technical Officer (Quality Control)
O/O Divisional Joint Director of Agriculture
Pune Division, Pune

For Ajinkya Chemtech Pvt. Ltd.


Director

Signature of Dealers/ Manufacture Pool
handling Agency with Address


Balasaheb C. More
Technical Officer (Quality Control)
O/O Divisional Joint Director of Agriculture
Pune Division, Pune



सत्यमेव जयते
महाराष्ट्र शासन

FORM "L"

[See Clause 30(2)]

Fertiliser Control Laboratory, Pune

Krishi Bhavan, Shivajinagar, Pune-41005

(Email:-ftlpune@rediffmail.com,fcipune@gmail.com)

(Tel:020-25513651,Fax:25513651)

ANALYSIS REPORT OF FERTILIZER SAMPLE



ISO/IEC 17025:2005
NABL ACCREDITED T- 1228

Sample Type:Act

Report No:-FCLP1904 Date:-05-10-2017

To,
B.C.MORE,
INSPECTOR & TECHNICAL OFFICER (TO) (QC),
O/O DIVISIONAL JOINT DIRECTOR OF AGRICULTURE OFFICE,,
Taluka:-Pune,District:-Pune

Ref:- Your Memorandum No:-24 Dated:-18-09-2017

The analysis report of Fertilizer sample forwarded vide your reference is as per details given below

1.Name of Fertilizer & Grade	Mono Ammonium Phosphate 12:61:0
2.Date of Sampling	16-09-2017
3.Omitted	Omitted
4.Code No of Sample	10012102420172018F
5.Date of receipt of Sample in the Laboratory	18-09-2017
6.Laboratory Sample No.	1936-20172018
7.Date of Analysis of Sample	04-10-2017
8.Chemical Analysis of Fertilizer	(on fresh weight basis except in the case of Urea on dry weight basis)

Sr no	Specification as Per FCO	Range or %	Composition as per Analysis (in %)	Variation	Permissible Tolerance
1	moisture	MAX-0.5	0.11	-	0.3
2	Ammonical Nitrogen	MIN-12	12.11	-	0.5
3	Water soluble phosphates P ₂ O ₅	MIN-61	61.2	-	0.5
4	Matter insoluble	MAX-0.5	0.03	-	-
5	Sodium (as NaCl)	MAX-0.5	0.27	-	-

Remark:- The Sample is according to Specification



(Salve Rajendra Bhivaji)
Analytical Chemist
Fertilizer Control Laboratory
Pune



Form "J"
[See Clause 28(1) (b)]
FORM INDICATING PARTICULARS OF FERTILIZER SAMPLE

1) Name & Address of Dealer	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
Name of Manufacture/Importer/Marketed by	Ajinkya Chemtech Pvt. Ltd. Satav warehousing Gat No,137,At Post Devachi Uruli Tal,Haveli Dist Pune 412308		
1 (A) Certificate of Registration Number	LCFD 10011033	Valid Up to	02.05.2020
2) Date of Sampling	16.09.2017		
3) Details of Marking on bags from where Sample has been taken:			
i) Type & Grade of Fertilizer	Pottassium Sulphate 00:00:50, (100% water soluble)		
ii) Batch No., Date of Manufacture	01/17		
iii) Composition	N 00% , P 00%, K 50 %		
4) Date of receipt of stock by the dealer/ Manufacturer/Pool handling Agency	03.09.2017		
5) Code No. of Sample	100121	023	20172018 F
6) Stock Position of the lot	1700 Kg		
7) Physical condition of fertilizer	Free Flowing White colour powder		
8) Whether Samples drawn from open bags or stitched bags	Stitched Bag		
9) Name & Address of fertilizer Inspector drawing sample-	Balasaheb C More Technical Officer O/o Divi. Joint Director Of Agriculture,Pune Pune - 411005		


seal

RECEIPT OF THE DEALER


Certified that sample of Fertilizer has been drawn in accordance with the procedure laid down in the Fertilizer (Control) Order, 1985 from the stock in my possession, and I have signed the test samples at the time of wax sealing. I have also received one test sample of three test samples prepared.


seal

Balasaheb C. More
Technical Officer (Quality Control)
Fertiliser Inspector
O/O Divisional Joint Director of Agriculture
Pune Division, Pune


Balasaheb C. More
Technical Officer (Quality Control)
O/O Divisional Joint Director of Agriculture
Pune Division, Pune

For Ajinkya Chemtech Pvt. Ltd.


Director
Signature of Dealers/ Manufacture Pool
handling Agency with Address



सत्यमेव जयते
महाराष्ट्र शासन

FORM "L"

[See Clause 30(2)]

Fertiliser Control Laboratory, Pune
Krishi Bhavan, Shivajinagar, Pune-41005
(Email:-ftlpune@rediffmail.com, fclpune@gmail.com)
(Tel:020-25513651, Fax:25513651)
ANALYSIS REPORT OF FERTILIZER SAMPLE



ISO/IEC 17025:2005
NABL ACCREDITED T- 1228

Sample Type:Act

Report No:-FCLP1903 Date:-05-10-2017

To,
B.C.MORE,
INSPECTOR & TECHNICAL OFFICER (TO) (QC),
O/O DIVISIONAL JOINT DIRECTOR OF AGRICULTURE OFFICE,,
Taluka:-Pune, District:-Pune,

Ref:- Your Memorandum No:-23 Dated:-18-09-2017

The analysis report of Fertilizer sample forwarded vide your reference is as per details given below

1.Name of Fertilizer & Grade	Potassium Sulphate
2.Date of Sampling	16-09-2017
3.Omitted	Omitted
4.Code No of Sample	10012102320172018F
5.Date of receipt of Sample in the Laboratory	18-09-2017
6.Laboratory Sample No.	1935-20172018
7.Date of Analysis of Sample	03-10-2017
8.Chemical Analysis of Fertilizer	(on fresh weight basis except in the case of Urea on dry weight basis)

Sr no	Specification as Per FCO	Range or %	Composition as per Analysis (in %)	Variation	Permissible Tolerance
1	moisture	MAX-1.5	0.11	-	0.3
2	Water soluble potash (as K ₂ O)	MIN-50	50.2	-	0.5
3	Sodium (as NaCl)	MAX-2	0.11	-	-
4	Sulphur (as S)	MIN-17.5	17.73	-	0.5

Remark:- The Sample is according to Specification



(Salve Rajendra Bhivaji)
Analytical Chemist
Fertilizer Control Laboratory
Pune