

| Product Name:      | Farmalinx Axyturf-M Fungicide |
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| APVMA Approval No: | 80045/121590                  |

| Label Name:      | ProForce Solitaire 240 ME Fungicide            |  |
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| Signal Headings: | CAUTION  |  |
|                  | KEEP OUT OF REACH OF CHILDREN                  |  |
|                  | READ SAFETY DIRECTIONS BEFORE OPENING OR USING |  |

| Constituent<br>Statements: | 240 g/L METALAXYL-M |
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| Statement of Claims: | For the control of Pythium in turf as specified in the Directions for Use. |
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| Net Contents: | 1L  |
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| Restraints:   | DO NOT apply more than 4 sprays per season. |

| Restraints: | DO NOT apply more than 4 sprays per season.<br>DO NOT apply this product as a post-infection curative spray on crops as this will favour<br>the development of resistant disease strains. |
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| Directions for Use: | This section contains file attachment. |
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| Other Limitations: |  |  |  |  |  |
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| Withholding Periods: |
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| Trade Advice: |  |  |  |
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| AL INSTRUCTIONS<br>required amount of product directly to the spray tank and mix well. ProForce<br>IRE 240 ME Fungicide is a micro emulsion (ME) with minimal odour because the<br>does not contain petroleum solvents. SOLITAIRE 240 ME mixes completely with<br>id may be tank mixed with many commonly used fungicides and liquid fertilisers.  |
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| RE 240 ME Fungicide is a micro emulsion (ME) with minimal odour because the does not contain petroleum solvents. SOLITAIRE 240 ME mixes completely with  |
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| TIBILITY   |
| IRE 240 ME is compatible with propiconazole, azoxystrobin/propiconazole, obin and trinexapac-ethyl.  |
| ATION  |
| even application in order to achieve even disease control. Avoid overlapping   |
| Crown Diseases: Application volume for leaf and crown infecting diseases<br>a Leaf Blight) should be adequate to ensure thorough and even coverage of the<br>es and penetration to the crowns. Ideal application volume should be 350 to 500 L/<br>nple: For best results use medium [eg XR Teejet* (11004 or 10005)] to coarse [eg<br>eejet* or AIXR Teejet* (11004 or 11005)] nozzles, at 5 km/h and 3 bar pressure.<br>r cut turf (>=15 mm) a significant spray shielding effect can occur, impacting<br>ly on spray penetration and even coverage at low application volumes.<br>eeases: Application volumes for root infecting diseases (Pythium Root Rot and<br>g Damping Off) should be as high as possible (approximately 1000 L/ha) to ensure |
| nt close to the soil surface. When lower application volumes are used, washing<br>d commence as soon as possible after application. Example: For best results<br>emely coarse droplets [eg Turbo Floodjet (TFS) or TurfJet (TTJ10)] and total  |
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| Resistance Warning: | FUNGICIDE RESISTANCE WARNING   |
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|                     | GROUP 4 FUNGICIDE<br>ProForce SOLITAIRE 240 ME Fungicide is a member of the phenylamide group of<br>fungicides. For fungicide resistance management the product is a Group 4 fungicide.<br>Some naturally occurring individual fungi resistant to the product and other Group 4<br>fungicides may exist through normal genetic variability in any fungal population. The<br>resistant individuals can eventually dominate the fungal population if these fungicides are<br>used repeatedly. These resistant fungi will not be controlled by this product or other Group<br>4 fungicides, thus resulting in a reduction in efficacy and possible yield loss. Since the<br>occurrence of resistant fungi is difficult to detect prior to use, Farmalinx Pty Ltd accepts<br>no liability for any losses that may result from the failure of this product to control resistant |
|                     | fungi.   |

| Precautions: | PRECAUTION<br>Re-entry period<br>DO NOT allow entry into treated areas until the spray has dried. |  |
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| Protections: | PROTECTION OF LIVESTOCK<br>DO NOT graze treated turf or lawn; or feed turf or lawn clippings from any treated area to<br>poultry or livestock.        |
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|              | PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT<br>Do NOT contaminate streams, rivers or watercourses with the chemical or used containers. |

| Storage and<br>Disposal: | <ul> <li>Store in the closed, original container in a cool, well-ventilated area. Do NOT store for prolonged periods in direct sunlight. Triple-rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point.</li> <li>If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product.</li> </ul> |
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| Safety Directions: | Will irritate the eyes. Avoid contact with the eyes. When opening the container and preparing the spray wear cotton overalls buttoned to the neck and wrist, a washable hat, elbow-length PVC gloves and face shield or goggles. When using the prepared spray wear cotton overalls buttoned to the neck and wrist and a washable hat. If product in eyes, wash it out immediately with water. Wash hands after use. After each day's use, wash gloves, |
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|                    | face shield or goggles and contaminated clothing.   |

| First Aid Instructions: | If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126, New Zealand 0800 764 766. |
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| First Aid Warnings: |  |  |
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## DIRECTIONS FOR USE

| SITUATION | DIEASES CONTROLLED   | RATE  | CRITICAL COMMENTS   |
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| Turf      | Pythium Leaf Blight, Pythium<br>Root Rot, Seedling Damping<br>off ( <i>Pythium</i> spp.) | 1.7 to 3.5<br>L/ha<br>or<br>17 to 35<br>mL/100 m <sup>2</sup> | Apply SOLITAIRE 240 ME in a<br>preventative fungicide program<br>containing fungicides from<br>different chemical groups.<br>Begin applications before<br>symptoms occur when<br>conditions first favour disease<br>and continue applications while<br>conditions remain favourable for<br>disease development using<br>registered Pythium fungicides.<br>Apply no more than 2<br>consecutive SOLITAIRE 240 ME<br>applications at 14 to 21 day<br>intervals for Pythium.<br>Refer to Application section for<br>detailed information. |

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION